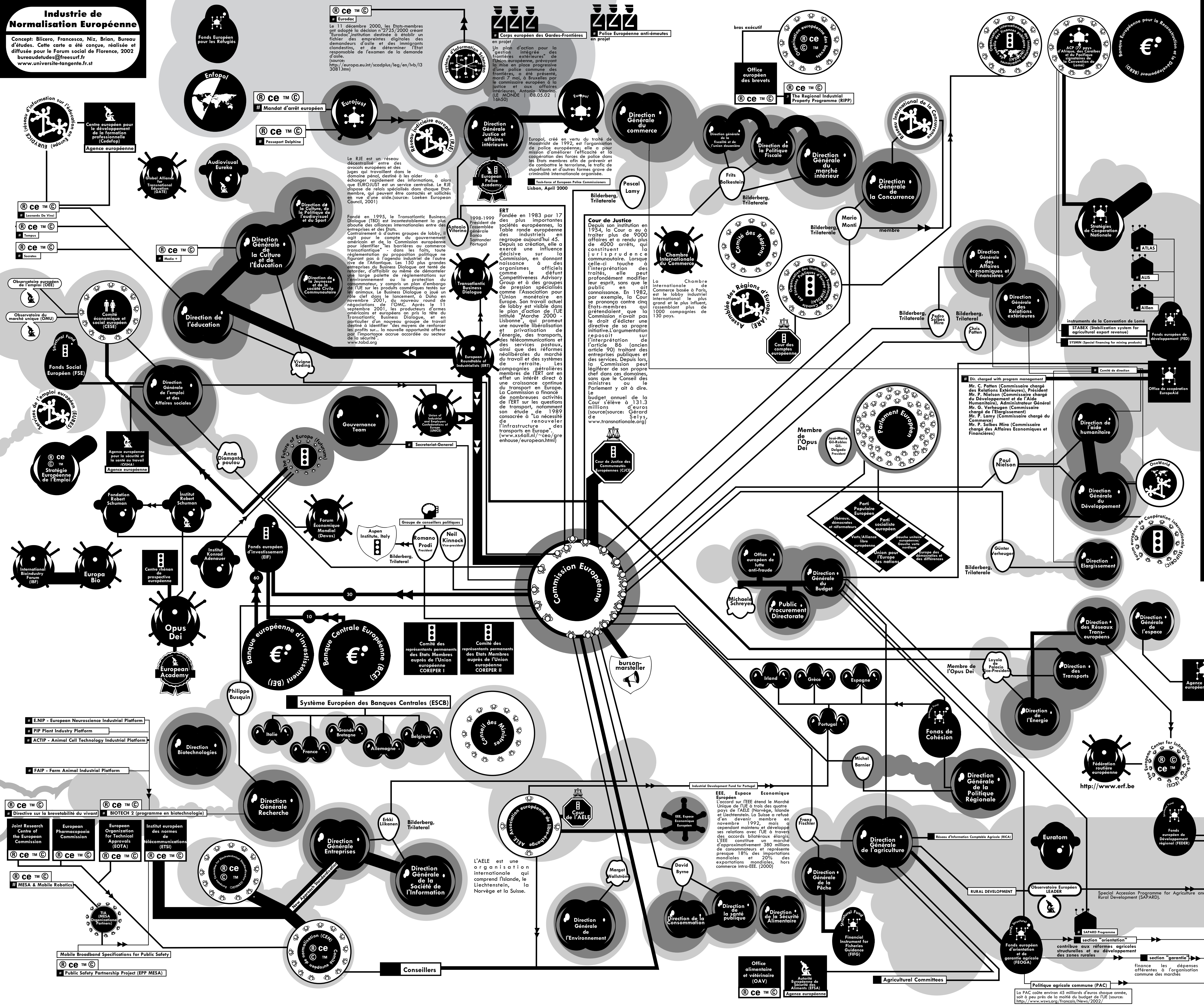
Industrie de Normalisation Européenne

Concept: Blicero, Francesca, Niz, Brian, Bureau d'études. Cette carte a été conçue, réalisée et diffusée pour le Forum social de Florence, 2002
bureaudetudes@freesurf.fr
www.universite-tangente.fr.st



Fonds Européen pour les Réfugiés

Enfopol

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# Eurodac

Le 11 décembre 2000, les Etats-membres ont adopté la décision n°2725/2000 créant "Eurodac",institution destinée à établir un fichier des empreintes digitales des demandeurs d'asile et des immigrants clandestins, et de déterminer l'Etat responsable de l'examen de la demande d'asile.
(source: http://europa.eu.int/scadplus/leg/en/lvb/l33081.htm)

Système d'Information Schengen
sw de da po ho be strasbourg gr it es fr

# Corps européen des Gardes-Frontières
en projet

Un plan d'action pour la "gestion intégrée des frontières extérieures" de l'Union européenne, prévoyant la mise en place progressive d'une police commune des frontières, a été présenté, mardi 7 mai, à Bruxelles par le commissaire européen à la justice et aux affaires intérieures, Antonio Vitorino. (LE MONDE | 08.05.02 | 16h50)

# Police Européenne anti-émeutes
en projet

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# Mandat d'arrêt européen

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# Passeport Delphine

Eurojust

Réseau judiciaire européen (RJE)

Direction Générale Justice et affaires intérieures

European Police Academy

Europol

Europol, créé en vertu du traité de Maastricht de 1992, est l'organisation de police européenne; elle a pour mission d'améliorer l'efficacité et la coopération des forces de police dans les États membres afin de prévenir et de combattre le terrorisme, le trafic de stupéfiants et d'autres formes grave de criminalité internationale organisée.

Task-force of European Police Commissioners
Lisbon, April 2000

EURYDICE (réseau d'information sur l'éducation en Europe)

Centre européen pour le développement de la formation professionnelle (Cedefop)
Agence européenne

Global Alliance for Transnational Education (GATE)

Audiovisual Eureka

Le RJE est un réseau décentralisé entre des avocats européens et des juges qui travaillent dans le domaine pénal, destiné à les aider à échanger rapidement des informations, alors que EUROJUST est un service centralisé. Le RJE dispose de relais spécialisés dans chaque Etat-membre, qui peuvent être contactés et sollicités en vue d'une aide.(source: Laeken European Council, 2001)

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# Leonardo Da Vinci

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# Tempus

® ce ™ ©
# Socrates

® ce ™ ©
# Media +

Direction de la Culture, de la Politique de l'audiovisuel et du Sport

Direction Générale de la Culture et de l'Éducation

Direction de la Jeunesse et de la société Civile Communautaire

Direction de l'éducation

Fondé en 1995, le Transatlantic Business Dialogue (TBD) est incontestablement la plus aboutie des alliances internationales entre des entreprises et des Etats.
Contrairement à d'autres groupes de lobby, il agit pour le compte du gouvernement américain et de la Commission européenne pour identifier "les barrières au commerce transatlantique" - dans les faits, toute réglementation ou proposition politique ne figurant pas à l'agenda industriel de l'autre rive de l'Atlantique. Les 150 plus grandes entreprises du Business Dialogue ont tenté de retarder, d'affaiblir ou même de démanteler une large palette de réglementations sur l'environnement ou la protection du consommateur, y compris un plan d'embargo de l'UE sur les produits cosmétiques testés sur les animaux. Le Business Dialogue a joué un rôle clef dans le lancement, à Doha en novembre 2001, du nouveau round de négociations de l'OMC. Après le 11 septembre 2001, les producteurs d'armes américains et européens on pris la tête du Transatlantic Business Dialogue, et en particulier d'un nouveau groupe de travail destiné à identifier "des moyens de renforcer les profits sur... la nouvelle opportunité offerte par l'importance accrue accordée au secteur de la sécurité".
www.tabd.org

Antonio Vitorino
1998-1999 President de l'assemblée générale Banco Santander Portugal

ERT
Fondée en 1983 par 17 des plus importantes sociétés européennes, la Table ronde européenne des industriels en regroupe aujourd'hui 45. Depuis sa création, elle a exercé une influence décisive sur la Commission, en donnant naissance à des organismes officiels comme le défunt Competitiveness Advisory Group et à des groupes de pression spécialisés comme l'Association pour l'Union monétaire en Europe. Son travail actuel de lobby est visible dans le plan d'action de l'UE intitulé "Marche 2000 - Lisbonne", qui promeut une nouvelle libéralisation et privatisation de l'énergie, des transports, des télécommunications et des services postaux, ainsi que des réformes néolibérales du marché du travail et des systèmes de retraite. Les compagnies pétrolières membres de l'ERT ont en effet un intérêt direct à une croissance continue du transport en Europe. La Commission a financé de nombreuses activités de l'ERT sur les questions de transport, notamment son étude de 1989 consacrée à "La nécessité de renouveler l'infrastructure des transports en Europe". (www.xs4all.nl/~ceo/greenhouse/european.html)

Transatlantic Business Dialogue

European Roundtable of Industrialists (ERT)

Observatoire européen de l'emploi (OEE)

Observatoire du marché unique (OMU)

Comité économique et social européen (CESE)

Structural Fund
Fonds Social Européen (FSE)

Viviane Reding

Direction Générale de l'emploi et des Affaires sociales

Services de l'emploi européen (EURES)

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Stratégie Européenne de l'Emploi

Agence européenne pour la sécurité et la santé au travail (OSHA)
Agence européenne

Gouvernance Team

Union of Industrial and Employers Confederations of Europe (UNICE)

# Secretariat-General

Anna Diamantopoulou

The Future of Europe (futurum)

Fondation Robert Schuman

Institut Robert Schuman

Forum Économique Mondial (Davos)

Groupe de conseillers politiques

Aspen Institute, Italy

Romano Prodi
President

Neil Kinnock
Vice-president

Bilderberg, Trilateral

International Bioindustry Forum (IBF)

Europa Bio

Centre rhénan de prospective européenne

Institut Konrad Adenauer

Fonds européen d'investissement (EIF)

60

30

10

Opus Dei

European Academy

Banque européenne d'investissement (BEI)

Banque Centrale Européenne (BCE)

Comité des représentants permanents des Etats Membres auprès de l'Union européenne COREPER I

Comité des représentants permanents des Etats Membres auprès de l'Union européenne COREPER II

Philippe Busquin

Système Européen des Banques Centrales (ESCB)

Italie
France
Grande Bretagne
Allemagne
Belgique

Conseil des Ministres

# E.NIP - European Neuroscience Industrial Platform
# PIP Plant Industry Platform
# ACTIP - Animal Cell Technology Industrial Platform
# FAIP - Farm Animal Industrial Platform

Direction Biotechnologies

Direction Générale Recherche

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# Directive sur la brevetabilité du vivant

® ce ™ ©
# BIOTECH 2 (programme en biotechnologie)

Joint Research Centre of the European Commission
® ce ™ ©

European Pharmacopoeia Commission
® ce ™ ©

European Organization for Technical Approvals (EOTA)
® ce ™ ©

Institut européen des normes de télécommunications (ETSI)
® ce ™ ©

® ce ™ ©
# MESA & Mobile Robotics

TIA (MESA Organizational Partners)

Mobile Broadband Specifications for Public Safety
® ce ™ ©
# Public Safety Partnership Project (EPP MESA)

European Committee for Electrotechnical Standardization (CENELEC)
® ce © ™

New Approach Standardisation

Comité européen de normalisation (CEN)
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Conseillers

Erkki Liikanen
Bilderberg, Trilateral

Direction Générale Entreprises

Direction Générale de la Société de l'Information

L'AELE est une organisation internationale qui comprend l'Islande, le Liechtenstein, la Norvège et la Suisse.

AELE Association européenne de libre-échange

Cour de l'AELE

EEE, Espace Economique Européen

Industrial Development Fund for Portugal

EEE, Espace Economique Européen
L'accord sur l'EEE étend le Marché Unique de l'UE à trois des quatre pays de l'AELE (Norvège, Islande et Liechtenstein. La Suisse a refusé d'en devenir membre en novembre 1992, mais a cependant maintenu et développé ses relations avec l'UE à travers des accords bilatéraux élargis. L'EEE constitue un marché d'approximativement 380 millions de consommateurs et représente presque 18% des importations mondiales et 20% des exportations mondiales, hors commerce intra-EEE. (2000)

Margot Wallström

Direction Générale de l'Environnement

David Byrne

Direction de la Consommation

Direction de la santé publique

Direction de la Sécurité Alimentaire

Office alimentaire et vétérinaire (OAV)
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Autorité Européenne de Sécurité des Aliments (EFSA)
Agence européenne

Commission Européenne

burson-marsteller

Cour de Justice des Communautés Européennes (CJCE)

Pascal Lamy
Bilderberg, Trilaterale

Cour de Justice
Depuis son institution en 1954, la Cour a eu à traiter plus de 9000 affaires et a rendu plus de 4000 arrêts, qui constituent la jurisprudence communautaire. Lorsque celle-ci touche à l'interprétation des traités, elle peut profondément modifier leur esprit, sans que le public en ait connaissance. En 1982, par exemple, la Cour se prononça contre cinq Etats-membres qui prétendaient que la Commission n'avait pas le droit d'édicter une directive de sa propre initiative.L'argumentation reposait sur l'interprétation de l'article 86 (ancien article 90) traitant des entreprises publiques et des services. Depuis lors, la Commission peut légiférer de son propre chef dans ces domaines, sans que le Conseil des ministres ou le Parlement y ait à dire. Le budget annuel de la Cour s'élève à 131.3 millions d'euros (source(source: Gérard de Selys, www.transnationale.org)

Chambre Internationale du Commerce

La Chambre internationale de Commerce basée à Paris, est le lobby industriel international le plus grand et le plus influent, rassemblant plus de 1000 compagnies de 130 pays.

Direction Générale du commerce

bras exécutif

Organisation européenne des brevets
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Office européen des brevets
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# The Regional Industrial Property Programme (RIPP)

Direction générale de la fiscalité et de l'union douanière

Direction de la Politique Fiscale

Direction Générale du marché intérieur

Frits Bolkestein
Bilderberg, Trilaterale

Réseau International de la Concurrence

Direction Générale de la Concurrence

Mario Monti
Bilderberg, Trilaterale
membre

Comité des Régions

Assemblée des Régions d'Europe (ARE)

Organisation des Institutions Supérieures de Contrôle des Finances Publiques d'Europe (EUROSAI)

Cour des comptes européenne

Membre de l'Opus Dei

José-Maria Gil-Robles Gil-Delgado
President

Parlement Européen

Parti Populaire Européen
libéraux, démocrates et réformateurs
Parti socialiste européen
Verts/Alliance libre européenne
Gauche unitaire européenne/ Gauche verte nordique
Union pour l'Europe des nations
Europe des démocraties et des différences

Office européen de lutte anti-fraude

Direction Générale du Budget

Michaele Schreyer

Public Procurement Directorate

Irland
Grèce
Espagne
Portugal

Structural Fund
Fonds de Cohésion

Michel Barnier

Direction Générale de la Politique Régionale

Franz Fischler

Direction Générale de l'agriculture

# Réseau d'Information Comptable Agricole (RICA)

Direction Générale de la Pêche

Structural Fund
Financial Instrument for Fisheries Guidance (FIFG)

Agricultural Committees

Organisation internationale des institutions supérieures de contrôle des finances publiques (INTOSAI)

ACP (77 pays d'Afrique, des Caraïbes et du Pacifique signataires de la Convention de Lomé)

Banque Européenne pour la Reconstruction et le Développement (BERD)

Stratégies de Coopération Nationale

# ATLAS
# ALIS
# AlBan

Direction Générale des Affaires économiques et Financières

Direction Générale des Relations extérieures

Pedro Solbes Mira
Bilderberg, Trilaterale

Chris Patten
Bilderberg, Trilateral

instruments de la Convention de Lomé
STABEX (Stabilization system for agricultural export revenue)
SYSMIN (Special financing for mining products)

Fonds européen de développement (FED)

# Comité de direction

Office de coopération EuropeAid

# Dir. charged with program management
Mr. C. Patten (Commissaire chargé des Relations Extérieures), Président
Mr. P. Nielson (Commissaire chargé du Développement et de l'Aide Humanitaire), Administrateur Général
Mr. G. Verheugen (Commissaire chargé de l'Elargissement)
Mr. P. Lamy (Commissaire chargé du Commerce)
Mr. P. Solbes Mira (Commissaire chargé des Affaires Economiques et Financières)

Direction de l'aide humanitaire

Poul Nielson

Direction Générale du Développement

OneWorld

Forum européen de Coopération internationale (EUFORIC)

Günter Verheugen
Bilderberg, Trilaterale

Direction Elargissement

Direction des Réseaux Trans-européens

Direction Générale de l'espace

Loyola de Palacio
Vice-President
Membre de l'Opus Dei

Direction des Transports

Direction de l'Énergie

Agence spatiale européenne (ESA)

Agence européenne de Reconstruction (AER)
Agence Européenne

# MAPE programme

# CARDS programme

CARDS programme: (Community Assistance for Reconstruction, Development and Stabilisation) - 839 million euros in the region (2001), 956 million euros in 2000.

Fédération routière européenne
http://www.erf.be

The European Center for Infrastucture Studies (ECIS)
® © ce ™

# Urban II
Supporte les stratégies innovantes pour la réhabilitation des villes et des quartiers défavorisés

# Interreg III
Encourage les cooperations transfrontalières, transnationales et inerregionales, i.e. la formation de partenariat transfrontaliers.

# 2001-2006 Programme Pluriannuel indicatif

Structural Fund
Fonds européen de Développement régional (FEDER)

Euratom

# Réseau européen du Développement rural

L'Observatoire est la structure d'animation du "Réseau européen du Développement rural", réseau qui concerne tous les pays de l'Union européenne et qui a pour vocation de faciliter la relation entre une grande diversité d'organisations: "groupes d'action locale" (GAL), expérimentés ou débutants (entre 600 et 800 "micro-régions" rurales, dont 150 ayant bénéficié de LEADER I, sont impliquées dans LEADER II)

RURAL DEVELOPMENT

Observatoire Européen LEADER

Special Accession Programme for Agriculture and Rural Development (SAPARD).

# LEADER +
Le montant total de la contribution de l'Union européenne (UE) pour Leader+ pour la période 2000-2006 sera de 2,020 milliards d'euros, financé par le FEOGA-Orientation. (source : http://www.rural-europe.aeidl.be/rural-fr/index.html)

# LEADER II
Les agriculteurs des zones défavorisées du point de vue agricole (montagne, zone à handicaps spécifiques, zones menacées d'abandon), peuvent se voir accorder des indemnités compensatoires afin d'assurer l'exploitation continue des superficies agricoles, la préservation de l'espace naturel et la promotion de modes d'exploitation durables, qui tiennent compte en particulier des exigences environnementales.

# SAPARD Programme

Fonds Structurel
Fonds européen d'orientation et de garantie agricole (FEOGA)

section "orientation"
contribue aux réformes agricoles structurelles et au développement des zones rurales

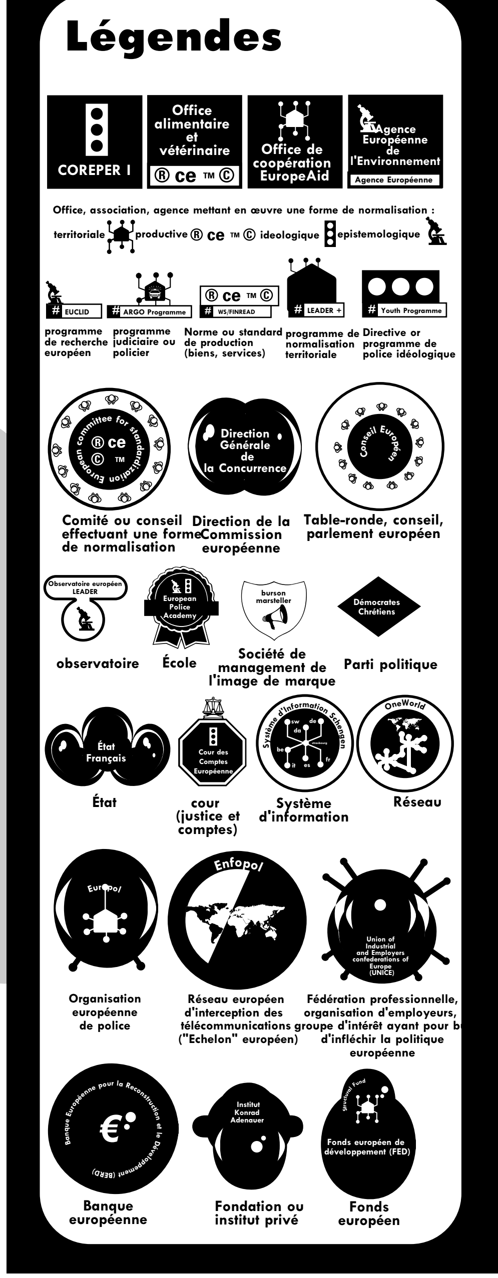
section "garantie"
finance les dépenses afférentes à l'organisation commune des marchés

# Common Market Organisation (CMO)

Les objectifs de la PAC, tels que les énonce l'article 33 du traité CE, sont :
- d'accroître la productivité de l'agriculture en développant le progrès technique, en assurant le développement rationnel de la production agricole ainsi qu'un emploi optimum des facteurs de production, notamment de la main-d'oeuvre;
- d'assurer ainsi un niveau de vie équitable à la population agricole, notamment par le relèvement du revenu individuel de ceux qui travaillent dans l'agriculture;
- de stabiliser les marchés;
- de garantir la sécurité des approvisionnements;
- d'assurer des prix raisonnables dans les livraisons aux consommateurs. Aux fins de la réalisation des objectifs précités, l'article 34 du traité CE prévoit l'établissement d'une Organisation commune des marchés agricoles (OCM).

Politique agricole commune (PAC)
La PAC coûte environ 45 milliards d'euros chaque année, soit à peu près de la moitié du budget de l'UE (source: http://www.wsws.org/francais/News/2002/

Légendes



COREPER I
Office alimentaire et vétérinaire ® ce ™ ©
Office de coopération EuropeAid
Agence Européenne de l'Environnement
Agence Européenne

Office, association, agence mettant en œuvre une forme de normalisation :
territoriale · productive ® ce ™ © ideologique · epistemologique

# EUCLID — programme de recherche européen
# ARGO Programme — programme judiciaire ou policier
® ce ™ © \# WS/FINREAD — Norme ou standard de production (biens, services)
# LEADER + — programme de normalisation territoriale
# Youth Programme — Directive or programme de police idéologique

European committee for standardization ® ce © ™ — Comité ou conseil effectuant une forme de normalisation
Direction Générale de la Concurrence — Direction de la Commission européenne
Conseil Européen — Table-ronde, conseil, parlement européen

Observatoire européen LEADER — observatoire
European Police Academy — École
burson marsteller — Société de management de l'image de marque
Démocrates Chrétiens — Parti politique

État Français — État
Cour des Comptes Européenne — cour (justice et comptes)
Système d'Information Schengen — Système d'information
OneWorld — Réseau

Europol — Organisation européenne de police
Enfopol — Réseau européen d'interception des télécommunications ("Echelon" européen)
Union of Industrial and Employers confederations of Europe (UNICE) — Fédération professionnelle, organisation d'employeurs, groupe d'intérêt ayant pour b d'infléchir la politique européenne

Banque Européenne pour la Reconstruction et le Développement (BERD) — Banque européenne
Institut Konrad Adenauer — Fondation ou institut privé
Structural Fund Fonds européen de développement (FED) — Fonds européen

Chroniques de guerre

Relevé cartographique des firmes, instituts, associations, institutions, groupes confidentiels, lobbys, familles,... liés directement ou indirectement à Lagardère.

Il existe plusieurs mastodontes des médias en France, et l'attention portée ci-contre au groupe Lagardère ne doit pas dissimuler les quelques autres, français, famille Seydoux (Libération, UGC), Bernard Arnault-LVMH, François Pinault (Le Point, TF1), allemands ou anglo-saxons (Bertelsman et Pearson, 2 leaders européens, News Corp., Disney...). Lagardère articule cependant à une puissance de propagande et de façonnage des esprits, un réseau de firmes productrices d'armement ainsi que de multiples autres intérêts.

En décrivant ce monstre nous ne cherchons pas à faire la part belle aux soi-disant "indépendants" qui, tel Le Monde, le Seuil ou Gallimard pour ne citer qu'eux, qui ne s'en distinguent que par la taille. *Les objectifs et la philosophie de ces sociétés de presse et d'édition ne sont pas les mêmes que ceux des groupes d'édition ou de presse critiques, alternatifs ou autonomes.*

LA CARTOGRAPHIE, POUR QUOI FAIRE ?

SURVEILLER LES SURVEILLANTS - Entreprises et États produisent en permanence des informations sur nous autres, les "citoyens-consommateurs", cartographiant nos désirs et nos fautes, traçant nos déplacements et écoutant nos conversations. Qu'à cela ne tienne, nous allons les cartographier aussi ! Cartographier la façon dont, usant ou non des lois, ils les détournent à leur profit. Cartographier les ententes et les conspirations... Produire une représentation de pouvoirs toute à la fois complexe, lisible, et efficiente (susceptible de servir à l'action).

CONTRE-PROPAGANDE - Entreprises et États produisent en permanence une propagande jouant sur des thèmes tels que l'emploi, la santé, la sécurité,... qui frappent l'imagination du public, en utilisant les thèmes qui lui sont chers et qui sont susceptibles de l'émouvoir, de le manipuler, de l'influencer. Qu'à cela ne tienne, nous allons produire des outils d'information rompant l'hégémonie des informations convenues, conformes et monoformes.

Chronique de guerre a été conçu et réalisé par Bureau d'études. Recherche d'information : Bureau d'études avec la collaboration de Christopher Yggdre, Juliette Vole. Source diverses dont : sites internet des firmes évoquées ci-contre et sources institutionnelles (bottin DAFSA des liens financiers, Eurostat, ...) + transnationale.org, Le Monde (et autre presse), PLPL, réseauvoltaire.net, etc.

Légendes

- a ▶▶ 12,9 b — Lien financier
- …… — Lien d'affiliation, de coopération, lien administratif, amical ou familial
- magasin
- édition
- D'orientation catholique romain
- Producteur de Normes idéologiques
- droits audiovisuels — Domaine d'activité du groupe Lagardère
- Hachette Distribution Services — Diffuseur ou distributeur de presse ou édition
- Jacques Chirac — Individu
- France Galop — Société liée aux courses hyppiques
- disney — firme de médias
- EADS NV — firme aéronautique, aérospatiale, télécommunication ou armement
- Renault — Firme industrielle
- Reuters Group PLC — agence de presse
- Aspen Institute — Réseau d'influence
- National Cable & Telecommunications Association — Fédération professionnelle, organisation d'employeurs, groupe d'intérêts, lobby
- Conseil Supérieur de l'Audiovisuel — Office public, association, agence, de normalisation informationnelle
- fidelity manag. & res. co — fonds d'investissements privé
- banque de France — Banque Centrale
- Banque ARJIL & Cie — Banque privee
- Planète — Chaine
- # hotbird — Satellite ou réseau de satellite

Jean-Luc Lagardère, 74 ans Coprésident d'EADS - European Aeronautic Defence and Space Company Eads N.V. Membre du comité consultatif de la Banque de France Directeur de Lagardère élevage Président de France galop (source: rapport d'activité) Membre de l'assemblée générale des propriétaires du "Monde"(source : www.reseauvoltaire.net, 17 mai 1995)

11 SEPTEMBRE : UN BON ARGUMENT POUR AUGMENTER LES BUDGETS DE DÉFENSE - M. Philippe Camus a indiqué que la hausse des budgets de défense, consécutive aux événements du 11 septembre 2001, avait des conséquences structurantes pour l'industrie de défense. Le risque que fait peser la hausse des budgets de défense américains pèse sur l'ensemble de l'industrie aéronautique et spatiale :. Face à ce risque, il faut une politique européenne de défense qui puisse être une base suffisante, à la fois en termes de budget et d'organisation, pour permettre un meilleur équilibre de compétitivité. Le projet de loi de programmation militaire pour les années 2003 à 2008 marque une inflexion positive. (...) M. Philippe Camus a indiqué qu'il avait formulé des propositions pour la mise en place d'une agence de défense européenne intégrée, de financement en amont des echerches, à l'instar de celle qui existe aux Etats-Unis - la DARPA- et dont l'action est comparable à celle initiée par l'Agence spatiale européenne" (Loi de programmation militaire 2003-2008, Audition de M. Philippe Camus, source : www.senat.fr/commission)

EMPLOI EADS - Grâce à la privatisation de l'Aérospatiale, Lagardère devient le plus gros employeur industriel de la région P.A.C.A. avec Eurocopter à Marignane (13) qui génère 6500 emplois directs, Dassault Aviation sur la base d'Istres (13) pour un millier d'emplois directs et Aérospatiale à Cannes (06) pour 2000 salariés. En Midi Pyrénées, le poids économique de Lagardère dans l'aéronautique (1700 emplois directs chez Matra, 1100 à Airbus et 9000 à l'Aérospatiale) se trouve conforté par un monopôle de presse désormais recentré sur les intérêts du capitaine de l'industrie dominante : à la fin de l'été 1999, Hachette a discrètement pris une part de 11,8% du capital de "la Dépêche du midi" (le journal de la démocratie du même coin, TLT et Sud Radio). (source : infosuds.free.fr)

IRAK - Le 9 septembre dernier, l'International Institute for Strategic Studies (IISS) rendait public son rapport sur les "armes irakiennes de destruction massive". Selon cette étude, l'Irak peut, en quelques mois, produire l'arme nucléaire et est, du coup, susceptible de créer un état de désordre menaçant pour la paix du monde. Tout en prenant soin de mettre en garde contre les dangers d'une récupération politique du rapport, François Heisbourg, président de l'IISS, n'en conseille pas moins à Bush une intervention rapide et efficace. La presse occidentale se fit alors l'écho de ce rapport publié par un organisme présenté comme "respecté" et "indépendant". Le quotidien Libération, passé de l'auto-gestion aux mains de la famille Seydoux active dans le yogourt et le pétrole, alla même affirmer qu'il s'agit "d'une importante contribution au débat".

En réalité, l'IISS est tout sauf indépendant. Il compte trois vice-présidents parmi lesquels un ancien vice-secrétaire à la défense des Etats-Unis ainsi qu'un ex-administrateur de Shell. Quant à Heisbourg, il a été président de Matra. Un tel profil, on l'imagine, n'est pas sans conséquence dans le dossier en question. Enfin, Paul Wolfowitz et Donald Rumsfeld parti-cipent aux conférences de l'IISS financées par Lockheed Martin et BAE Systems. L'indépendance prêtée à cet institut, étroitement lié à ce qu'on appelait naguère le "complexe militaro-industriel", ne résiste guère, on le voit, à une enquête même rapide. (source : G. Geuens, www.ulg.ac.be)

ARMES NON LETALES - Dans le domaine de l'armement, TDA, filiale commune de Thomson-CSF et EADS Deutschland, intervient dans quatre principaux secteurs d'activité : les systèmes d'armements aéroportés (roquettes, bombes), la munitronique (munitions guidées, fusées d'artillerie et de bombes), les composants d'armes et de missiles (têtes militaires, dispositifs de sécurité et de mise à feu, armes non létales) et les armements du champ de bataille (mortiers et munitions, systèmes anti-chars). (www.thalesgroup.com, 1999)

Avec Thomson-CSF Detexis et sa participation dans la société italienne Elettronica, Thomson-CSF se place parmi les tout premiers industriels mondiaux du domaine. La gamme des équipements et services de la société couvre les missions d'autoprotection de toutes plates-formes, de neutralisation des menaces à caractère électromagnétique, et de renseignement d'origine électromagnétique (détection et écoute de l'environnement électronique). (source: www.thales.com)

si l'on en croit le site officiel de l'Agence France Presse, la bonne parole chiraquienne est diffusée auprès de 650 journaux et périodiques, 400 radios et télévisions, 1500 entreprises et administrations, 100 agences de presse nationales. «Agence France Chirac» touche ainsi 7600 journaux, 2500 radios et 400 télévisions, soit deux milliards de personnes.

Bertrand Eveno, PDG
(ex-PDG du groupe Presses de la Cité)

AGENCE FRANCE-PRESSE/CHIRAC - Jacques Chirac a imposé le fidèle Jean Miot (délégué département de l'UDF pour le Vaucluse) comme Président de l'Agence France Presse. Jean Miot cumule les responsabilités. Il est notamment président du conseil de surveillance du Figaro et administrateur de la Socpresse (holding Hersant), président de la Fédération nationale de la presse française (FNPF), président de l'Office de justification de la diffusion (OJD), président du conseil de gérance des sociétés auxiliaires de messageries, président de la Coopérative d'approvisionnement des quotidiens, président du Cercle d'information sur les médias. Il est aussi vice-président de la Fondation Platini pour la réinsertion des jeunes drogués et administrateur de l'Association de recherche contre le cancer (ARC). (source : Réseau Voltaire)

MEDIA ET POLITIQUE"En 1987, lorsque Edouard Balladur a voulu privatiser TF1, le choix s'est résumé à un duel entre deux candidats opérateurs, Bouygues et Lagardère. Personne ne s'est demandé pourquoi TF1 n'était pas mise sur le marché, comme Paribas ou Saint-Gobain, c'est-à-dire en ouvrant son capital à des millions de petits actionnaires, pour constituer le socle d'un grand groupe de communication français, indépendant des pouvoirs. Pourquoi ? Tout simplement parce qu'aucun gouvernement français n'aurait envisagé de ne pas adosser le premier média français à un groupe ami sur lequel il peut avoir barre par le biais des commandes publiques ! Idem pour Canal+, né au sein d'Havas et qui n'a jamais pu acquérir sa pleine indépendance, comme l'avait souhaité André Rousselet, son fondateur". (AIRY ROUTIER, Le Nouvel Observateur, n°1808, 1999)

Distribution d'Hachette dans les supermarchés Carrefour ?

LAGARDÈRE ET LES RADIOS DITES "INDÉPENDANTS - Afp Audio (A2PRL) agence de presse audio (offre de programmes audio pour les radios associatives et indépendantes, dont par exemple des programmes sportifs) - propriété de Lagardère Active

Directeur : Hugues de Vesins

Hugues de Vesins est par ailleurs le président du Conseil National des Radios Associatives (CNRA) au titre de ses fonctions au sein de la Fédération des Radios Associatives Non Commerciales de Midi Pyrénées, c'est au titre de président qu'il intervient dans de nombreux colloques et conférences (Salon International de la Radio, Université de la Communication d'Hourtin...), et qu'il est l'un membres titulaires de la Commission du FSER - c'est-à-dire l'un des représentants des radios associatives siégant au Fond de Soutien à l'Expression Radiophonique (sous tutelle des Ministères de la Culture et de la Communication, de l'Emploi et de la Solidarité, et de l'Economie et des Finances). Pour l'anecdote, son e-mail (hugues.de.vesins@lagardere-active.fr) en tant que Président du CNRA apparaît comme domicilié à lagardere-active.fr...

Le site du CNRA est http://www.cnra.asso.fr/ , il représente 247 radios associatives en France.

"Les raisons de l'ambiance anti-serbe qui régnait chez les principaux médias, ou du moins de l'absence d'esprit critique à l'égard de l'OTAN, apparurent clairement au mois de juillet lorsque le groupe Vivendi (qui contrôle Canal +, l'Express et Courrier international) postula pour la reprise en main de l'unité de traitement des eaux de la ville de Kosovska Mitrovica au nord du Kosovo et qu'on apprit par la même occasion que c'est elle qui assurait l'assainissement de l'eau des camps de réfugiés albanophones . Le 30 juin 1999 le ministère des affaires étrangères réunissait les grands groupes français (Bouygues, Lyonnaise des eaux etc), qui contrôlent la plupart des médias privés écrits et audiovisuels (TF1-LCI, M6) en partage avec le constructeur d'armements Matra-Lagardère, et audiovisuels afin d'organiser la conquête du marché de la reconstruction dans cette zone. (...) Le coût total de l'engagement militaire français (sans compter la présence des contingents en Macédoine et en Albanie) fut officiellement évalué à 1,334 milliard de FF (200 millions d'euros) ; le prix à payer pour lancer huit missiles AS-30 à guidage laser, 582 bombes à guidage laser de 250 et 1.000 kilos et 398 bombes de 250 kilos (sans compter les 49 bombes françaises impunément larguées en mer)."(Frédéric Delorca, Paris 27 avril 1999, http://aipj.net/analyses/balkan4.html)

Pendant la guerre en Bosnie, voyant que l'engagement des Américains était inéluctable et la position française intenable, Lagardère a changé son fusil d'épaule : l'Autre Journal a été coulé et Matra est entré dans la production du film "Bosna" de Bernard Henri Levy (philosophe appointé chez Grasset, filiale de Hachette). La promotion du film fut menée notamment à travers la constitution d' une liste pour les élections européennes de 1994 prônant l'engagement français dans le conflit aux côtés des Américains... Cet engagement se révèlera durable : plus récemment, lors de la guerre au Kosovo, "l'Evènement" (groupe HFM) se montre un des plus chauds partisans de l' intervention de l'armée française. Dans ses colonnes, B. Kouchner, D.Cohn Bendit, J.Solana et J.Fischer sont encensés. L'éditorialiste Benamou voit en eux les porteurs d'un concept révolutionnaire, le devoir d'ingérence» et se réjouit du fait &laqno;qu'ils gênent les pouvoirs établis et les conformismes». Malheureusement pour Lagardère, peu de missiles français furent tirés dans cette guerre et l'essentiel de l'armement sophistiqué fut fourni par les américains. (source : infosuds.free.fr)

Actionnaire minoritaire de l'imprimerie du Monde par l'intermédiaire d'Hachette

LIVRES SCOLAIRES ET PUBLICITÉ

Des livres scolaires d'apprentissage à la lecture et à l'analyse de textes comportent quelques publicités, insérées dans ce but, évidemment. "C'est à lire", un manuel d'apprentissage à la lecture pour les classes de CP et CE1 édité par Hachette éducation, ne compte pas moins de six pages de publicité, dont deux pour une grande marque de céréales. On apprend ainsi à l'élève à reconnaître le message délivré par un ours qui se lèche les babines devant un bol de céréales, on lui demande de donner le nom de ce sympathique mammifère qui porte évidemment la même appellation que le produit vanté, de répéter ses paroles (comprenez slogan), ainsi que de dire ce qu'il aime. " Ces délicieuses céréales au chocolat bien sûr ! ", devra répondre l'élève attentif. Le manuel propose d'autres exemples, dont une page complète consacrée aux éditions Disney Hachette Presse. L'enfant devra ici répondre aux questions :

" Quel est le titre des trois magazines ? Quel est celui qui correspond à votre âge? Qu'offre Winnie en cadeau à ses lecteurs ?... " Les adolescents sont aussi victimes de ces pratiques. Dans la Grammaire du français à l'usage des classes de 5e, éditions Belin (1997), un exercice demande : "Inventez des slogans publicitaires pour les produits représentés. Ils devront être de type injonctif et être construits selon les indications entre parenthèses. Ex. : Vittel (impératif) ? Buvez, éliminez ! " Suivent alors quelques noms de produits et leurs photographies, généralement consommés par les adolescents qui ont juste besoin d'écrire le slogan qu'ils ont entendu des centaines de fois. (source : www.antipub.net)

H-Interdecco (Madrid, Espagne)
HFM
Interdecco Glbal Advertizing
Interdecco Multimedia

PRIVATISATION DE L'ÉDUCATION - "Les grands groupes industriels se sont aperçus que les services publics génèrent du produit intérieur brut (de la richesse) & ils ont décidé de se l'accaparer. Les groupes Lagardère & Vivendi qui contrôlent le marché des manuels scolaires ont également pris le contrôle des publications de CD éducatifs.La commission européenne soutient les attaques des lobbies industriels contre les services publics. Elle travaille à la disparition des diplômes nationaux. Ils doivent être remplacés par un contrôle informatique des compétences de la sortie du collège jusqu'à la retraite sous la forme d'un passeport électronique pour l'emploi. Ce contrôle ne portera que sur des connaissances techniques standardisables.

Objectifs de l'école de demain planifiée par la commission européenne :

- **donner les bases élémentaires de la langue & des mathématiques,**
- **apprendre à se servir d'un ordinateur & à se former seul pour qu'à partir du Collège les élèves suivent l'enseignement privé à distance.**

Internet permet déjà de suivre les cours des écoles les plus prestigieuses & d'en avoir les diplômes. Ce qui ne peut qu'accentuer la tendance centralisatrice de l'enseignement. Mme Cresson, soutenue par J. Chirac et le gouvernement, a mis en place un plan européen de formation scolaire, le projet Léonardo, sur la pertinence des qualifications en liaison avec les entreprises, avec production d'une "carte de compétences" européenne en mathématiques dans un premier temps. Marseille a été choisie pour l'accréditation de ces compétences dans cette spécialité, sous la responsabilité du professeur Boudine. La validation de ces compétences se fera par carte magnétique, celle-là même qui n'omettra pas de signaler le lieu plus ou moins reconnu par les entreprises de la validation des dites compétences...Big Brother n'est jamais trop loin.

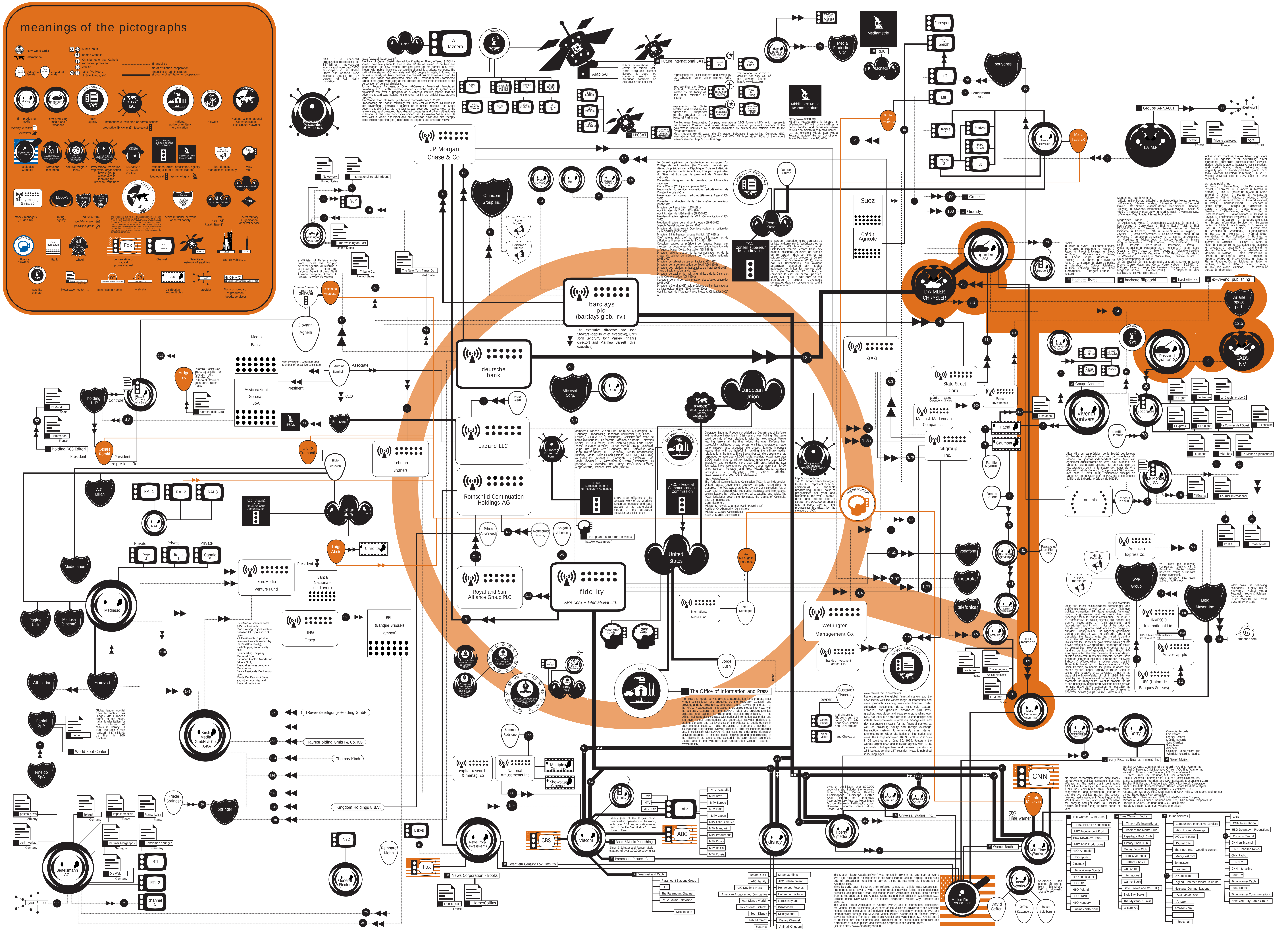
Il s'agit d'une véritable négation des diplômes universitaires. Ce projet est l'œuvre de la Commission Européenne confié à Mme Cresson en collaboration avec la Table Ronde des industriels Européens (ERT), groupe de pression à l'origine de la stratégie de privatisation du Service Public, composée de 47 grands grands patrons dont tous les fabricants d'ordinateurs. (attac-var, 06 octobre 1999)

# Press Point International (Russie)

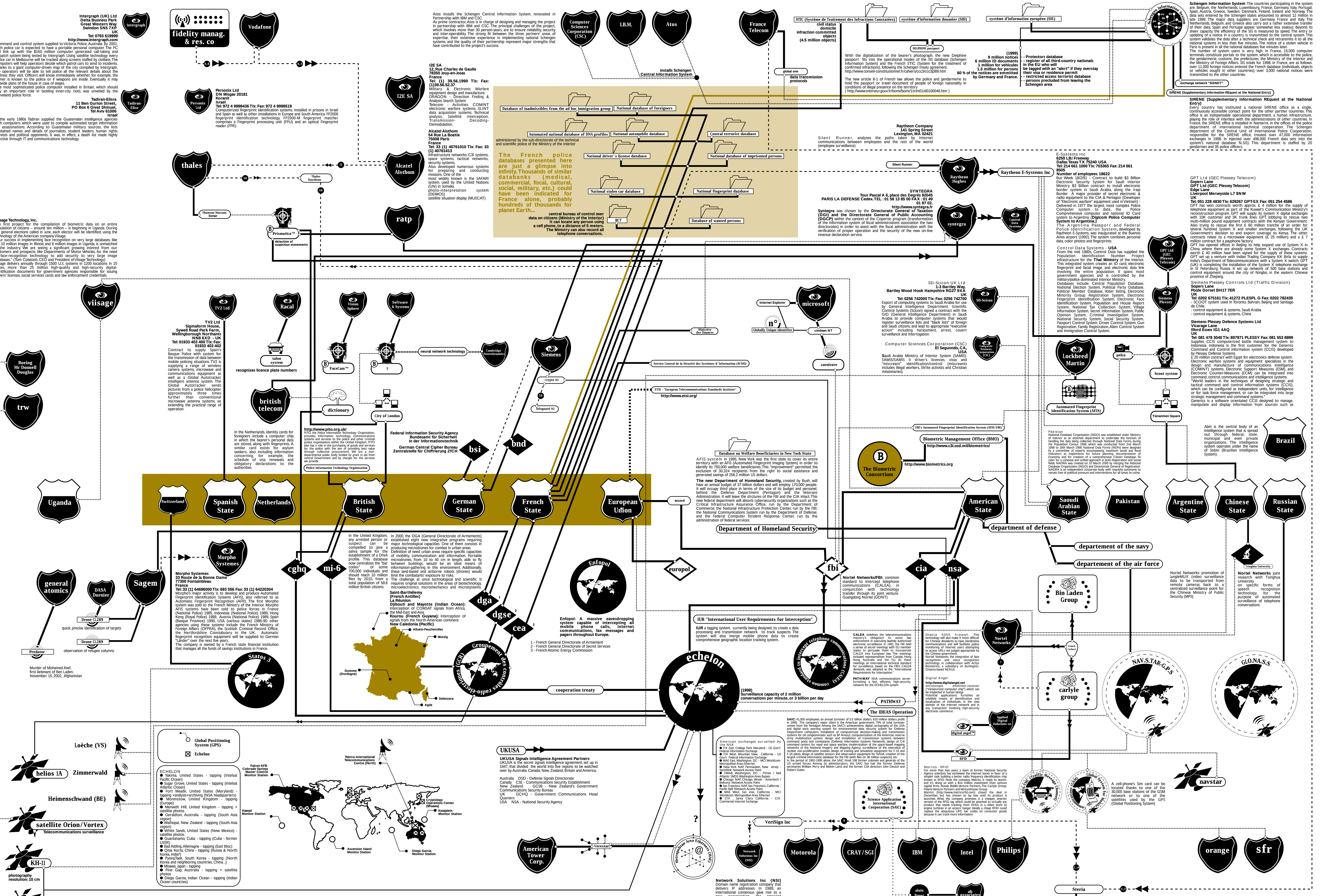
un des principaux importateurs de presse internationale en Russie et dans la C.E.I.

L'HUMANITÉ

Diverses entreprises privées, et pas des moindres, ni n'importe lesquelles, sont en passe de prendre le contrôle de 20 % du capital de l'Humanité. Les Caisses d'Epargne pour 5 millions de francs, mais aussi Lagardère SA et TF1 pour 8 millions chacun, sont les premiers à avoir fait connaître leur volonté de s'engager dans la Société Humanité Investissement Pluralisme créée pour recapitaliser à hauteur de 30 millions de Francs le titre fondé par Jaurès. C'est un élément du plan de sauvetage du journal qui s'accompagne de diverses mesures de restriction et d'un "plan social" de 58 licenciements (plus de 25 % du personnel !). Pendant ce temps, un crédit hypothécaire de 50 millions est émis par une banque allemande, la Bayerische Handelsbank, sur le siège du quotidien à Saint-Denis. L'opération est présentée comme celle de la dernière chance pour le journal qui compte 50 millions de dettes et un déficit annuel de 45 millions de francs. Elle a été approuvée samedi 19 mai par la Société des lecteurs (20 % des parts) et celle des Amis de l'Humanité (10 % des parts) présidée par Edmonde Charles-Roux, veuve de Gaston Deferre, ancien ministre de l'Intérieur de Mitterrand, anti-communiste notoire. Le personnel disposera de 10 % du nouveau capital, et le PCF de 40 %.


meanings of the pictographs
New World Order
international
Viviane Reding
individual female
Pierre BELLON
individual male
Sunnit, sh'iit
Roman Catholic
Christian other than Catholic (orthodox, protestant…)
Jewish
other (M: Moon, S: Scientology, etc)
financial tie
tie of affiliation, cooperation, financing or administration
strong tie of affiliation or cooperation
disney
firm producing media
specially in edition
(satellites)
lagardère sca
firm producing media and weapons
Reuters Group PLC
press agency
ISO
Internationale institution of normalisation:
productive ® ce ™ © ideological
NATO
national police or military organisation
OneWorld
Network
echelon
National & International Communications Interception Networks
Motion Picture Association
Ideological Complex
International Confederation of Societies of Authors and Composers (CISAC)
Professional federation
Zionist Organization of America
political-religious lobby
National Cable & Telecommunications Association
Professional federation, employers' organisation, interest group whose aim is lobbying the European institutions
Fidelity Foundation
Foundation or private institute
FCC - Federal Communications Commission
Middle East Media Research Institute
Institutional office, association, agency effecting a form of normalisation:
ideological epistemological
burson marsteller
brand-image management company
Rand Corp.
think tank
fidelity manag. & res. co
money managers (DC and DB)
Moody's
rating agency
telefonica
Simpson Thacher Bartlett
industrial firm
specially in law
specially in phone
NAV.S.TAR-G.P.S
The 27 satellites that make up the spatial segment of the GPS emit 2 radio frequencies, called L1 (1575.42 MHz) et L2 (1227.6 MHz). They move in 6 orbital planes at approximately 20,200 kilometers in altitude. The GPS receivers, which constitute the user end of the system, are devices capable of carrying out measurements on these 2 signals allowing them to calculate the position of an observer in real time, everywhere and at every moment on Earth, whatever the atmospheric conditions.
groupe Bilderberg
secret influence network or secret society
United Arab Emirates
State
King
Islamic State
fema
Secret Military Organisation or secret service
Aspen Institute
Influence Networks
chase manhattan
Bank
Yale University
school
Fox
conservative or radical pro-us channel
Al-Jazeera
Channel
hotbird
Satellite or network of satellites
Soyuz
Titan
Launch Vehicle, …
mediavision
satellite operator
The New York Times Co
United States
Newspaper, editor, …
n°
Globally Unique Identifier
identification number
amazone.com
web site
UGC
Distribution and multiplex
Noos
provider
® ce ™ ©
Common Information System (CIS)
Norm or standard of production (goods, services)
Al-Jazeera
Qatar
Arab SAT
Future International SAT
Mediametrie
Media Production City
Monaco
Middle East Media Research Institute
bouyghes
Groupe ARNAULT
L.V.M.H.
Motion Picture Association of America
JP Morgan Chase & Co.
Omnicom Group Inc.
Suez
Crédit Agricole
French State
CSA - Conseil supérieur de l'audiovisuel
Jacques Chirac
lagardère sca
DAIMLER CHRYSLER
Ariane space part.
EADS NV
Dassault Aviation SA
hachette livres
hachette filipacchi
hachette sa
ex-vivendi publishing
barclays plc (barclays glob. inv.)
deutsche bank
axa
State Street Corp.
Marsh & MacLennan Companies.
citigroup Inc.
Lazard LLC
Microsoft Corp.
European Union
Rothschild Continuation Holdings AG
Lehman Brothers
Medio Banca
Assicurazioni Generali SpA
Giovanni Agnelli
Arrigo Levi
holding HdP
Cesare Romiti
Giulio Tremonti
Silvio Berlusconi
A.C. Milan
RAI 1
RAI 2
RAI 3
Italian State
Luigi Abete
Cinecittà
Rete 4
Italia 1
Canale 5
Mediolanum
Mediaset
Pagine Utili
Medusa (cinema)
EuroMedia Venture Fund
Banca Nazionale del Lavoro
ING Groep
BBL (Banque Bruxelles Lambert)
Fininvest
All Iberian
Kirch Media GmbH & Co. KGaA
TRewe-Beteiligungs-Holding GmbH
TaurusHolding GmbH & Co. KG
Thomas Kirch
Kingdom Holdings B.V.
Springer
Bertelsmann AG.
Friede Springer
Royal and Sun Alliance Group PLC
fidelity
FMR Corp + International Ltd.
United States
NATO
The Office of Information and Press
Reuters Group PLC
Wellington Management Co.
vivendi univers.
Sony
Sony Pictures Entertainment, Inc.
CNN
Gerald M. Levin
Time Warner
AOL Time Warner
Warner Brothers
viacom
CBS
ABC
disney
liberty media
Universal Studios, Inc.
News Corp. Investments
Fox
News Corporation - Books
Twentieth Century Fox Films Co
HarperCollins
General Electric
NBC
Reinhard Mohn
Dreamworks
David Geffen
Motion Picture Association
vodafone
motorola
telefonica
WPP Group
Legg Mason Inc.
INVESCO International Ltd.
Amvescap plc
UBS (Union de Banques Suisses)
American Express Co.
amazon.com
Kirk Kerkorian
Metro-Goldwyn-Mayer Inc.
capital research & manag. co
National Amusements Inc
Jorge Bush
Aspen Institute
mtv
artemis
François Pinault

Identification Systems / Surveillance and Databases


Intergraph
fidelity manag. & res. co
Vodafone
4,6
4,3
Tadiran-Elisr
Personix Ltd
thales
15
50
Thales Raytheon
Thomson Marconi Sonar
Prismatica™
detection of suspicious movements
viisage
TV2 Ltd
Racal
talon system
recognizes licence plate numbers
Vision Sphere
FaceCam™
Software & Systems
?
neural network technology
Cambridge Neurodynamics
dictionary
City of London
Police Information Technology Organisation
Boeing Mc Donnell Douglas
trw
british telecom
I2E SA
Alcatel Alsthom
ratp
Computer Sciences Corporation (CSC)
I.B.M.
Atos
installs Schengen Central Information System
France Telecom
global one
data transmission protocols
STIC (Système de Traitement des Infractions Constatées)
civil status
domicile
infraction committed
objects
(4.5 million objects)
système d'information douanier (SID)
système d'information européen (SIE)
DELPHINE passport
Database of inadmissibles from the ad hoc immigration group
National database of foreigners
Automated national database of DNA profiles
National automobile database
Central terrorist database
National driver's license database
National database of imprisoned persons
National stolen car database
National fingerprint database
BCT
Database of wanted persons
Schengen Information System
sw
de
da
po
ho
be
strasbourg
gr
fr
it
es
exchange network "SISNET"
SIRENE (Supplementary Information REquest at the National Entry)
Silent Runner
Raytheon Hughes
Raytheon E-Systems Inc
syntegra
Control Data Systems
Ministère des finances
Internet Explorer
microsoft
n°
Globally Unique Identifier
windows NT
carnivore
Service Central de la Sécurité des Systèmes d'Information (SCSSI)
Siemens
Crypto AG
Infoguard AG
ETSI - "European Telecommunications Standards Institute"
http://www.etsi.org/
SD-Scicon
GPT Ltd (GEC Plessey Telecom)
Siemens Plessey
Lockheed Martin
pelco
Scoot system
Automated Fingerprint Identification System (AFIS)
Tienanmen Square
FBI's Automated Fingerprint Identification System (AFIS/FBI)
Biometric Management Office (BMO)
http://www.c3i.osd.mil/biometrics/
The Biometric Consortium
http://www.biometrics.org
Database on Welfare Beneficiaries in New York State
bsi
bnd
Uganda
Switzerland
Spanish State
Netherlands
British State
German State
French State
European Union
accord
American State
Saoudi Arabian State
Pakistan
Argentine State
Chinese State
Russian State
Brazil
Department of Homeland Security
department of defense
departement of the navy
departement of the air force
europol
fbi
cia
nsa
cghq
mi-6
Morpho Systemes
general atomics
DASA Dornier
Sagem
Drone CL289
quick, precise identification of targets
Drone CL289
observation of refugee columns
Predator
dga 1
dgse 2
cea 3
Enfopol
Statos 3
Groupement des contrôles radio-électriques (GCR)
Alluets-Feucherolles
Mutzig
Domme (Dordogne)
Solenzara
Agde
cooperation treaty
echelon
IUR "International User Requirements for Interception"
common standard to intercept telephone communications (CALEA)
PATHWAY
The IDEAS Operation
Tsinghua University
Bin Laden Group
Franck Carlucci
carlyle group
Nortel Networks
?
Applied Digital Solutions co.
digital angel™
RFID
NAV.S.TAR-G.P.S
GLO.NA.S.S
RDS-TMC (Traffic Message Channel)
Global System for Mobile Communications (GSM)
navstar
Loèche (VS)
Zimmerwald
Heimenschwand (BE)
helios 1A
satellite Orion/Vortex
Telecommunications surveillance
KH-11
photography resolution: 10 cm
Trumpet
Global Positioning System (GPS)
☒ Echelon
Falcon AFB Colorado Springs Master Control Monitor Station
Hawaii Monitor Station
Ascension Island Monitor Station
Diego Garcia Monitor Station
Telstra International Telecommunications Centre (Perth)
Cryptology Operations Center (Misawa)
Kwajalein Monitor Station
UKUSA
American Tower Corp.
Verestar
Metropolitan Area Ethernets (MAE)
Network Solutions Inc (NSI)
VeriSign Inc
9
Science Application International Corporation (SAIC)
Motorola
CRAY/SGI
IBM
Intel
Philips
alain Bauer
ab associates
orange
sfr
2,14
3,3
Steria
Tecsi

Intergraph (UK) Ltd
Delta Business Park
Great Western Way
Swindon SN5 7XP
UK
Tel: 0793 619999
http://www.intergraph.com

ommand and control system supplied to Victoria Police, Australia. By 2001, ch police car is expected to have a portable personal computer. The PC l link up with the $160 million computer generated call-taking and patch system being tested by Intergraph. Using satellite technology every lice car in Melbourne will be tracked along screens staffed by civilians. The mputers will help operators decide which patrol cars to send to incidents. anks to a giant computer-driven map of the city compiled by Intergraph, e operators will be able to tell police all the relevant details about the dress they visit. Officers will know immediately whether, for example, the ner is known to the police or if weapons are inside. Eventually it may ovide plans of the house in case of sieges.

e most sophisticated police computer installed in Britain, which should y an important role in tackling inner-city riots, was unveiled by the eveland police force.

Tadiran-Elisra
11 Ben Gurion Street,
PO Box 6 Givat Shmuel,
Tel Aviv 61006
Israel

the early 1980s Tadiran supplied the Guatemalan intelligence agencies h computers which were used to compile automated target information assassinations. According to Guatemalan military sources, the lists ntained names and details of journalists, student leaders, human rights ivists and political opponents. It was, in effect, a death list made highly ective through IT and communications technology.

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Koranit
Israel
Tel: 972 4 9998436 Tlx: Fax: 972 4 9998519

Computerized fingerprint identification systems. Installed in prisons in Israel and Spain as well as other installations in Europe and South America. FP2000 fingerprint identification technology, FP2000-M fingerprint matcher comprises a Fingerprint processing unit (FPU) and an optical Fingerprint reader (FPR).

Atos installs the Schengen Central Information System, renovated in Partnership with IBM and CSC.

As prime contractor, Atos is in charge of designing and managing the project in partnership with IBM and CSC. The principal challenges of the project, which involves more than 30 person-years, are to ensure reliability, security and inter-operability. The strong fit between the three partners' areas of expertise, their extensive experience in implementing national Schengen systems, and the quality of their partnership represent major strengths that have contributed to the project's success.

I2E SA
12, Rue Charles de Gaulle
78350 Jouy-en-Josas
France
Tel: (1) 39.56.1999 Tlx: Fax: (1)39.56.52.37

Military & Electronic Warfare equipment design and manufacture.
DRAGON - Direction Finding & Analysis Search System
Telecom - Activities: COMINT electronic warfare systems, ELINT data acquisition systems, Technical analysis, Satellite interception, Transmission- Decoding- Demodulation.

Alcatel Alsthom
54 Rue La Boetie
75008 Paris
France
Tel: 33 (1) 40761010 Tlx: Fax: 33 (1) 40761413

Infrastructure networks, C3I systems, space systems, tactical networks, security systems.
Also developed numerous systems for preparing and conducting missions. One of the most widely known is the SAFARI system, used by the United Nations (UN) in Somalia.
photo-interpretation system (DEIMOS)
satellite situation display (MUSCAT)

administered by the sub-directorate of the technical and scientific police of the Ministry of the Interior

The French police databases presented here are just a glimpse into infinity. Thousands of similar databanks (medical, commercial, fiscal, cultural, social, military, etc.) could have been indicated for France alone, probably hundreds of thousands for planet Earth...

central bureau of control over data on citizens (Ministry of the Interior)
It can locate any person using a cell phone, to a distance of 5 meters.
The Ministry can also record all telephone conversations.

With the digitalization of the bearer's photograph, the new Delphine passport fits into the operational modes of the SIS database (Schengen Information System) and the French STIC (System for the treatment of confirmed infractions), following the Schengen treaty agreement.
http://www.conseil-constitutionnel.fr/cahiers/ccc3/ccc3j389.htm

The new article 8-1 of French law allows the police and gendarmerie to hold the passport or travel document of people of foreign nationality in conditions of illegal presence on the territory
(http://www.interieur.gouv.fr/bomi/bomi/1trim01/d0100048.htm)

(1999)
9 million notices
6 million ID documents
1 million for vehicules
1.3 million for persons
60 % of the notices are emmitted by Germany and France.

- - Protestors database
- - register of all third-country nationals in the EU who will be tagged with an "alert" if they overstay their visa or residence permit
- - restricted access terrorist database
- - persons precluded from leaving the Schengen area

Schengen Information System The countries participating in the system are: Belgium, the Netherlands, Luxembourg, France, Germany, Italy, Portugal, Spain, Austria, Greece, Sweden, Denmark, Finland, Iceland and Norway. The data sets entered by the Schengen states amounted to almost 12 million in late 1999. The major data suppliers are Germany, France and Italy. The Netherlands, Belgium, and Greece also carry out a rather extensive transfer of their data. Spain and Portugal appear somewhat less zealous. Beyond its sheer capacity, the efficiency of the SIS is measured by speed. The entry or updating of a notice in a country is transmitted to the central system. This system validates the data after a technical check and retransmits it to all the national systems in less than five minutes. The notice of a stolen vehicle in Paris is present in all the national databases five minutes later.

The number of system users is very high. In France, 15,000 computer terminals constitute portals to the system, which is accessible to the police, the gendarmerie, customs, the prefectures, the Ministry of the Interior and the Ministry of Foreign Affairs. SIS totals for 1998, in France, are as follows: over 11,000 foreign notices entered the French database (individuals, objects or vehicles sought in other countries); over 3,000 national notices were transmitted to the other countries.

SIRENE (Supplementary Information REquest at the National Entry)

Every country has instituted a national SIRENE office as a single, continuously accessible contact point for the other partner countries. This office is an indispensable operational department, a human infrastructure, playing the role of interface with the administrations of other countries. In France, the SIRENE office is installed in Nanterre, in the offices of the police department of international technical cooperation. The Schengen department of the Central Unit of International Police Cooperation, responsible for the SIRENE office, treated over 47,000 information exchanges in 1998. In injected over 496,000 French data sets into the system's national database N.SIS). This department is staffed by 20 gendarmes and 35 police officers.

Raytheon Company
141 Spring Street
Lexington, MA 02421

Silent Runner, analyses the paths taken by Internet communications between employees and the rest of the world (employee surveillance)

E-Systems Inc
6250 LBJ Freeway
Dallas Texas TX 75240 USA
Tel: 214 661 1000 Tlx: 703365 Fax: 214 661 8505
Number of employees: 18622

Bus Week 18/2/91 - Contract to build $3 Billion Electronic Security System for Saudi Interior Ministry. $3 Billion contract to install electronic border system in Saudi Arabia, along the Iraqi Border. A major provider of secret electronic & radio equipment to the CIA & Pentagon (Developer of "Electronic warfare" equipment used in Vietnam) - Delivered in 1977 the largest, most complex Police Computer system to date, the Police Comprehensive computer and national ID Card system to Argentina (**Digicom Police Computer System to Argentina.)**

The Argentina Passport and Federal Police Identification System, developed by Raytheon E-Systems, was inaugurated at the Buenos Aires airport (1992). The system combines personal data, color photos and fingerprints.

SYNTEGRA
Tour Pascal A 6, place des Degrés 92045
PARIS LA DEFENSE Cedex. TEL : 01 58 13 85 00 FAX : 01 49 01 97 02.
http://www.syntegra.fr

Syntegra was chosen by the **Directorate General of Taxation (DGI) and the Directorate General of Public Accounting (DGCP)** within the cantext of the Copernic program (transformation of the information system of fiscal administrations association the two directorates) in order to assist with the fiscal administration with the verification of proper operation and the security of the new on-line revenue declaration service.

Control Data Systems - **USA**

From the mid 1980s, Control Data has supplied the Population Identification Number Project infrastructure for the **Thai Ministry** of the Interior. This integrated system creates an ID card, electronic fingerprint and facial image, and electronic data link involving the entire population. It spans most government agencies and is controlled by the military/police dominated Interior Ministry.

Databases include: Central Population Database, National Election System, Political Party Database, Political Member Database, Voter listing, Electronic Minority Group Registration System, Electronic Fingerprint Identification System, Electronic Face Identification System, Population and House Report System, National Tax Collection System, Village Information System, Secret Information System, Public Opinion System, Criminal Investigation System, National Security System, Social Security System, Passport Control System, Driver Control System, Gun Registration, Family Registration, Alien Control System and Immigration Control System.

GPT Ltd (GEC Plessey Telecom)
Sopers Lane
GPT Ltd (GEC Plessey Telecom)
Edge Lane
Liverpool Merseyside L7 9NW
UK
Tel: 051 228 4830 Tlx: 629267 GPT-SX Fax: 051 254 4586

GPT has won contracts worth approx. £ 4 million for the supply of telephone equipment as part of the Kuwait's Communication Ministry's reconstruction program. GPT will supply its System X digital exchanges with 10K customer and 3K trunk lines. GPT, lobbying to rescue two multi-million pound equipment contracts with the Kenyan Government. Also trying to rescue the first £ 60 million tranche of an order for several hundred System X and smaller exchanges, following the UK Government's decision to end export coverage to Kenya. The other contracts relate to a microwave equipment (£ 25 million) and a £ 7 million contract for a payphone factory.

GPT has opened offices in Beijing to help expand use of System X in China, where there are already some System X exchanges. Contracts worth £ 40 million have been signed for the supply of these systems. GPT set up a venture with Indian Trading Company KK Birla to supply India's Department of Telecommunications with a System X switch. GPT (UK) is completing the installation of the System X telephone exchange in St Petersburg, Russia. It set up network of 500 base stations and control equipment around the city of Ningbo, in the eastern Chinese province of Zhejiang.

Siemens Plessey Controls Ltd (Traffic Division)
Sopers Lane
Poole Dorset BH17 7ER
UK
Tel: 0202 675161 Tlx: 41272 PLESPL G Fax: 0202 782435

- SCOOT system used in Toronto, Bahrain, Beijing and Santiago de Chile.
- control equipment & systems, Saudi Arabia
- control equipment & systems, China

Siemens Plessey Defence Systems Ltd
Vicarage Lane
Ilford Essex IG1 4AQ
UK
Tel: 081 478 3040 Tlx: 897971 PLESSY Fax: 081 553 8899

Supplies CCIS computerized battle management system to Indonesia. Indonesia is the first customer for the Generics Command and Control information system (CCIS) developed by Plessey Defense Systems.

£ 20 million contract with Egypt for electronics defense system. Electronic warfare systems and equipment: specializes in the design and manufacture of communications intelligence (COMINT) systems. Electronic Support Measures (ESM), and Electronic Counter-Measures (ECM) can be integrated into command, control, communications and intelligence systems.

"World leaders in the techniques of designing strategic and tactical command and control information systems (CCIS), which can be configured as independent units, for intelligence or for task force management, or can be integrated into large strategic management and command systems."

Generics is a software orientated CCIS designed to manage, manipulate and display information from sources such as

sage Technology, Inc.

e first project for the compilation of biometric data on an entire pulation of citizens – around ten million – is beginning in Uganda. During general elections called in June, each elector will be identified, using the hnology of the American company Viisage.

ur success in implementing face recognition on very large databases, like 10 million images in Illinois and 8 million images in Uganda, is unmatched the industry. We are seeing a significant growing interest from our tomers and prospects, like Departments of Motor Vehicles, for the need face-recognition technology to add security to very large image abases." (Tom Colatosti, CEO and President of Viisage Technology)

sage delivers annually through 1500 U.S. systems in 1200 locations in 15 tes, more than 25 million high-quality and high-security digital- ntification documents for government agencies responsible for issuing vers' licenses, social services cards and law enforcement credentials.

TV2 Ltd
Sigmaform House,
Sywell Road Park Farm,
Wellingborough Northants
NN8 6XD - UK
Tel: 01933 403 400 Tlx: Fax: 01933 403 402

Contract to supply Spain's Basque Police with system for the transmission of data between mobile policing situations. TV2 is supplying a range of wireless camera systems, microwave and communications equipment as well as a Global Autotracker intelligent antenna system. The Global Autotracker sends pictures from a police helicopter approximately three times further than conventional microwave antenna systems, so extending the practical range of operation.

In the Netherlands, identity cards for foreigners include a computer chip in which the bearer's personal data are stored, along with fingerprints. A similar card exists for asylum seekers, also including information concerning, for example, the schedule of visa renewals and obligatory declarations to the authorities.

http://www.pito.org.uk/

PITO, the Police Information Technology Organisation, provides information technology, communications systems and services to the police and other criminal justice organisations within the United Kingdom. PITO also has a role in the purchasing of goods and services for the police with the aim of providing best value through collective procurement. We are a non-departmental public body, funded by grant in aid from central Government and by charges for the services we provide.

Federal Information Security Agency
Bundesamt für Sicherheit
in der Informationstechnik

German Central Cipher Bureau
Zentralstelle für Chiffrierung ZfCH

SD-Scicon UK Ltd
1-3 Bartley Way,
Bartley Wood Hook Hampshire RG27 9XA
UK
Tel: 0256 742000 Tlx: Fax: 0256 742700

Export of computing systems to Saudi Arabia for use by General Intelligence Department. Scientific Control Systems (Scicon) signed a contract with the GID (General Intelligence Department) in Saudi Arabia to provide computer systems that would register surveillance lists and "black lists" of foreign and Saudi citizens, and lead to appropriate "executive action" including harassment, arrest, covert surveillance and interrogation.

Computer Sciences Corporation (CSC)
El Segunndo, CA,
USA

Saudi Arabia Ministry of Interior System (SAMIS). SAMIS/SAMIS II driver's licences, visas and "miscreant" identification/control (miscreants includes illegal workers, Shi'ite activists and Christian missionaries).

AFIS system In 1995, New York was the first state to cover its entire territory with an AFIS (Automated Fingerprint Imaging System) in order to identify its 750,000 welfare beneficiaries. This "improvement" permitted the exclusion of 30,324 recipients from the right to social assistance and generated savings of 256.2 million US dollars.

The new Department of Homeland Security, created by Bush, will have an annual budget of 37 billion dollars and will employ 170,000 people. It will occupy third place in terms of the size of its budget and personel, behind the Defense Department (Pentagon) and the Veterans Administration. It will leave the strctures of the FBI and the CIA intact. This new federal department will absorb cybersecurity organizations such as the Critical Infrastructure Assurance Office, run by the Department of Commerce; the National Infrastructure Protection Center, run by the FBI; the National Communications System run by the Department of Defense; and the Federal Computer Incident Response Center, run by the administration of federal services.

Pakistan

National Database Organisation (NDO) was established under Ministry of Interior as an attached department to undertake the function of handling the data being collected through National Data Forms during the Population Census 1998, which was conducted from 2nd March 1998 to 18th March 1998. National Data Forms (NDFs) were designed by a committee of experts encompassing maximum social and fiscal Indicators as implements for future planning, documentation of Economy and for creation of a comprehensive Citizen Database. To cater for a cohesive and unified approach in both Registration and Social fields NADRA was created on 10 March 2000 by merging the National Database Organization (NDO) and Directorate General of Registration. NADRA is an independent corporate body with requisite autonomy to remain free of political pressure and interventions for all times to come.

Abin is the central body of an intelligence system that is spread out through federal, state, municipal and even private organizations. The intelligence system operates under the name of Sisbin (Brazilian Intelligence System).

Morpho Systemes
33 Route de la Bonne Dame
77300 Fontainbleau
France
Tel: 33 (1) 64696000 Tlx: 693 056 Fax: 33 (1) 64220304

Morpho's major activity is to develop and produce Automated Fingerprint Identification Systems (AFIS), also referred to as Automatic Fingerprint Recognition (AFR). The first Morpho system was sold to the French Ministry of the Interior. Morpho AFIS systems have been sold to police forces in France (National Police) 1985, Indonesia (National Police) 1989, Hong Kong (Royal Police) 1989, Austria (National Police) 1989, Spain (Basque Province) 1990, USA (various states) 1986-90; other agencies using these systems include the French Ministry of Foreign Affairs (OFPRA), the Scottish Criminal Record Office, the Hertfordshire Constabulary in the UK. Automatic fingerprint recognition equipment will be supplied to German "Länder" over the next five years.

The company is owned by a French state financial institution that manages all the funds of savings institutions in France.

In the United Kingdom, any arrested person or suspect can be compelled to give a saliva sample for the establishment of a DNA profile. This database now centralizes the "bar codes" of some 700,000 individuals and should reach 10 million files by 2010, from a total population of 58.6 million British citizens.

In 2000, the DGA (General Directorate of Armements) established eight new integrative programs requiring major technological capacities. One of them consists in producing microdrones for combat in urban areas.

Definition of need: urban areas require specific capacities of mobility, communication and information. Portable microdrones, from 10 to 40 cm in length, able to fly between buildings, would be an ideal means of information-gathering in this environment. Additionally, these land-based and airborne robots (drones) would limit the combatants' exposure to risks.

The challenge: at once technological and scientific. It requires original solutions in the areas of biotechnology, microelectronics, micromechanics and microsystems.

Saint-Barthélemy
(French Antilles)
La Réunion
Djibouti and Mayotte (Indian Ocean): Interception of COMSAT signals from Africa, the Mid-East and Asia
Kourou (French Guyana): Interception of signals from the North American continent
New Caledonia (Pacific)

Enfopol: A massive eavesdropping system capable of intercepting all mobile phone calls, Internet communications, fax messages and pagers throughout Europe.

1 - French General Directorate of Armement
2 - French General Directorate of Secret Services
3 - French Atomic Energy Commission

Nortel Networks/FBI: common standard to intercept telephone communications (CALEA), in conjunction with technology transfer through its joint venture, Guangdong Nortel (GDNT)

IUR a tagging system, currently being designed, to create a data processing and transmission network to track suspects. The system will also merge mobile phone data to create comprehensive geographic location tracking system.

Murder of Mohamed Atef,
first lietenant of Ben Laden,
November 15, 2002, Afghanistan

ECHELON
- ● Yakima, United States - tapping (Intelsat Pacific Ocean)
- ● Sugar Grove, United States - tapping (Intelsat Atlantic Ocean)
- ● Fort Meade, United States (Maryland) - tapping +analysis+archiving (NSA headquarters)
- ● Morenstow, United Kingdom - tapping (Europe)
- ● Menwith Hill, United Kingdom - tapping + satellite photos
- ● Geraldton, Australia - tapping (South Asia region)
- ● Waihopai, New Zealand - tapping (South Asia region)
- ● White Sands, United States (New Mexico) - satellite photos
- ● Guantanamo, Cuba - tapping (Cuba - former USSR)
- ● Bad Aibling, Allemagne - tapping (East Bloc)
- ● Qitai Korta, China - tapping (Russia & North Korea, India?)
- ● PyongTaek, South Korea - tapping (North Korea and neighboring countries, China...)
- ● Misawa, Japan - tapping
- ● Pine Gap, Australia - tapping + satellite photos
- ● Diego Garcia, Indian Ocean - tapping (Indian Ocean countries)

UKUSA Signals Intelligence Agreement Partners

UKUSA is the secret signals intelligence agreement, set up in 1947, that divided the world into five regions to be watched over by Australia, Canada, New Zealand, Britain and America.

Australia DSD - Defense Signals Directorate
Canada CSE - Communications Security Establishment
New Zealand GCSB - New Zealand's Government Communications Security Bureau
UK GCHQ - Government Communications Head Quarters
USA NSA - National Security Agency

(1998)
Surveillance capacity of 2 million conversations per minute, or 3 billion per day

CALEA redefines the telecommunications industry's obligation to assist law enforcement in executing lawfully authorized electronic surveillance. In 1991, the FBI held a series of secret meetings with EU member states to persuade them to incorporate CALEA into European law. The meetings included representatives from Canada, Hong Kong, Australia and the EU. At these meetings, an international technical standard for surveillance, based on the FBI's CALEA demands, was adopted as the "International Requirements for Interception."

PATHWAY NSA communications server furnishing a fast, efficient, high-security network for the ECHELON system

SAIC: 41,000 employees, an annual turnover of 5.5 billion dollars, 620 million dollars profit in 1999. The company's major client is the American government, 79% of total turnover comes from the Pentagon. Among the SAIC's achievements: digital cartography of the USA and digital early warning system for environmental data; security system for Defense Department computers; installation of computerized decision-making and transmission systems for oil conglomerates such as BP Amoco; computerization of the American reserve army mobilization system; design and installation of transmission systems between command posts and combatants (Defense Information Systems Network); design of C4I command centers for naval and space warfare; modernization of the space-based mapping networks of the National Imagery and Mapping Agency; surveillance of the execution of nuclear non-proliferation treaties; design of training and simulation equipment for F-15 and F-16 pilots; design of satellite sensors and observation equipment for NASA; creation of the largest criminal information database for the FBI (with files on 38 million suspects); etc.

In the period of 1992-1995 alone, the SAIC hired 198 former colonels and generals of the US armed forces. Among its administrators, the SAIC has had the former Defense secretaries William Perry and Melvin Laird, and the former CIA directors John Deutch and Robert Gates.

American exchanges surveilled by the NSA
- ● FIX East, College Park, Maryland - US Gov't: Federal Information Exchange
- ● FIX West, Mountain View, California - US Gov't: Federal Information Exchange
- ● MAE East, Washington, DC - MCI Worldcom: Metropolitan Area Ethernet
- ● New York NAP, Pennsauken, New Jersey - Sprintlink: Network Access Point
- ● SWAB, Washington, DC - PSInet / Bell Atlantic: SMDS Washington Area Bypass
- ● Chicago NAP, Chicago, Illinois - Ameritech / Bellcorp: Network Access Point
- ● San Francisco NAP, San Francisco, California - Pacific Bell: Network Access Point
- ● MAE West, San Jose, California - MCI Worldcom: Metropolitan Area Ethernet
- ● CIX , Santa Clara California - CIX: Commerial Internet Exchange

Network Solutions Inc (NSI) Domain name registration company that delivers IP addresses. In 1988, an international consensus gave rise to a new organization, the Internet Corporation for Assigned Names and Numbers (ICANN), but this does not change the fact that domain names are still recorded on the databases of (SAIC-)NSI

Shasta 5000 firewall. This technology will also make it more difficult for Chinese dissidents to have clandestine communications and will facilitate police monitoring of Internet users attempting to access URLs not judged appropriate by the Chinese government;

Nortel Networks: the integration of face recognition and voice recognition technology in collaboration with AcSys Biometrics, a subsidiary of Burlington, Ontario-based NEXUS.

Digital Angel
http://www.digitalangel.net

microscopic emmitter-receiver ("miniaturized computer chip") which can be implanted in human beings.

Potential applications: furnishes an infallible means of identification and localization of individuals, in the new domain of the Internet network and in any transaction involving high-security electronic commerce.

Matrics - RFID

For more than two years, a team of former National Security Agency scientists has eschewed the Internet boom in favor of a simpler task: building a better radio frequency identification chip known as RFID. Now the company, Matrics, is ready to launch, and it's doing so with a $14 million investment from venture capital firms Novak Biddle Venture Partners, The Carlyle Group, Polaris Venture Partners and Venturehouse Group.

Matrics (http://www.matricsrfid.com) closed the deal in December, but has chosen to lay low until its product is launched. What the company promises is a cheaper, smarter version of the RFID tag, which could be attached to virtually any product that needs tracking, from DVDs in a video store to engine turbines in an airport hangar. Ideally, a cheap RFID could replace the ubiquitous UPC bar codes on consumer goods because it can track more information.

Nortel Networks: promotion of JungleMUX (video surveillance data to be transported from remote cameras back to a centralized surveillance point for the Chinese Ministry of Public Security (MPS)

Nortel Networks joint research with Tsinghua University on specific forms of speech recognition technology, for the purpose of automated surveillance of telephone conversations

A cell-phone's Sim card can be located thanks to one of the 30,000 base stations of the GSM network or to one of the satellites used by the GPS (Global Positioning System)

infowar/psychic war

Marrying the mission to the market

Magazines - North America
ù ELLE, ù Elle Decor, ù ELLEgirl, ù Metropolitan Home, ù Home, ù Premiere, ù Travel Holiday, ù American Photo, ù Car and Driver, ù Car Stereo Review's Mobile Entertainment, ù Boating, ù Flying, ù Showboats International, ù Cycle World, ù Sound & Vision, ù Popular Photography, ù Road & Track, ù Woman's Day, ù Woman's Day Special Interest Publications

Magazines - France
ù Action Auto Moto, ù Automobiles Classiques, ù Bambi, ù Bon Voyage, ù Corse-Matin, ù ELLE, ù ELLE A TABLE, ù ELLE DECORATION, ù Entrevue, ù Femina Hebdo, ù France Dimanche, ù ICI Paris, ù ISA, ù Jeune & Jolie, ù Joypad, ù Joystick, ù L'echo des Savanes, ù La Corse Votre Hebdo, ù La Provence, ù Le Journal de Mickey, ù Le Journal du Dimanche, ù Maximal, ù Mickey Jeux, ù Mickey Parade, ù Minnie Mag, ù Nice-Matin, ù OK ! Podium, ù Onze Mondial, ù P'tit Loup, ù Parents, ù Paris Match, ù Pariscope, ù Photo, ù Picsou Magazine, ù Playstation 2, ù Premiere, ù Super Picsou Geant, ù Tele 7 Jeux, ù Tele 7 Jours, ù Telecable Satellite Hebdo, ù Top Famille Magazine, ù TV Hebdo, ù Var-Matin, ù Week-End, ù Winnie, ù Winnie Jeux, ù Winnie Lecture

Daily Newspapers in France
ù La Provence, ù Nice-Matin and Var-Matin (93.9%), ù Corse Presse (Corse Matin and Corse, Votre Hebdo - 86.5%), ù Philippe Amaury group (Le Parisien, l'Equipe and l'Equipe Magazine -25%), ù L'Alsace (20%), ù La Dépèche du Midi (11.8%), ù Le Midi Libre (8.1%)

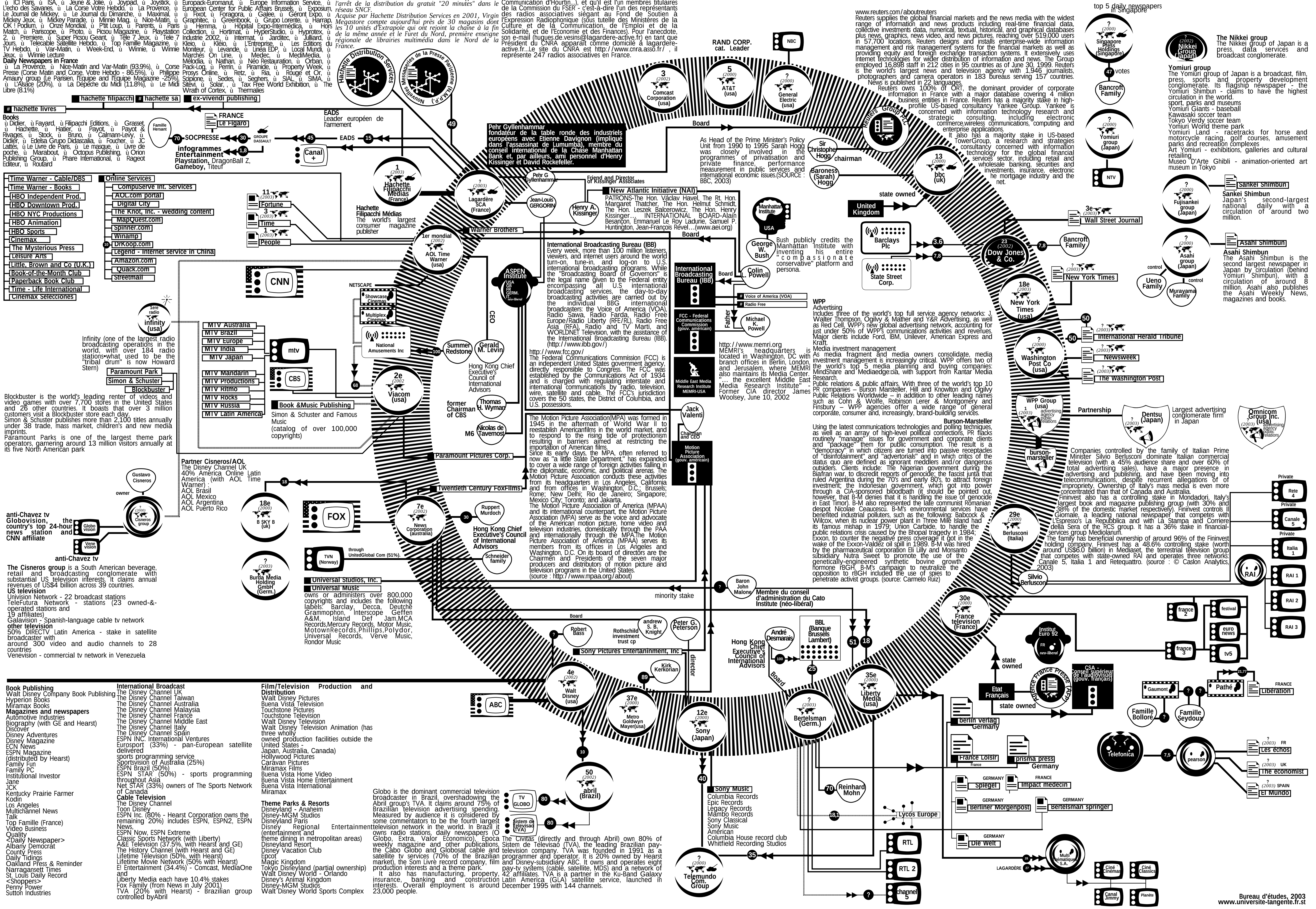
ex-vivendi publishing
ù Dunod, ù Fleuve Noir, ù La Découverte, ù Laffont, ù Larousse, ù Le Robert, ù Masson, ù Nathan, ù Plon, ù Presses de la Cité, ù Solar-Belfond, ù Syros, ù 10/18, ù Abcbac, ù Abitare, ù Adi, ù Adibou, ù Aique, ù AMC, ù Anaya, ù Armand Colin, ù Atica Educacional, ù Avenir, ù Barbour Expert, , ù Beneport, ù Biotec Europe, ù Bordas, ù Caractères, ù Carat, ù Catedra, ù Cetisa-Boixareu, ù Chambers, ù ClassWorks, ù Clé, ù Clet, ù Crash Bandicoot, ù Dalloz Editions, ù Delmas, ù Doyma, ù Educational Resources, ù Eduscope, ù ePocket, ù Eurocancer, ù Europack-Euromanut, ù Europe Information Service, ù European Center for Public Affairs Brussels, ù Exposium, ù Fixot, ù Foragora, ù Galee, ù Géront Expo, ù Graphitec, ù Greenbook, ù Grupo Lorente, ù Harrap, ù Hemma, ù Hôpital Expo-Intermédica, ù Hors Collection, ù Hortimat, ù HyperStudio, ù Hyprotex, ù Industrie 2002, ù Intermat, ù Jarditec, ù Julliard, ù Kleio, ù Kléio, ù L'Entreprise, ù Les Editions du Moniteur, ù Levande, ù Linea EDP, ù Local Mundi, ù Marchés On Line, ù Medec, ù MediMedia, ù Mélodia, ù Nathan, ù Néo Restauration, ù Orban, ù Pack-Log, ù Perrin, ù Piramide, ù Property Week, ù Prosys Online, ù Retz, ù Ria, ù Rouge et Or, ù Scipione, ù Sedes, ù Seghers, ù SIAL, ù SIMA, ù Sitevi, ù Solar, , ù Tax Free World Exhibition, ù The Wrath of Cortex, ù Thermalies

Á Aeroboutique, Á AGH, Á Curtis Circulation, Á Dynapresse, Á Eastern Lobby Shop, Á Hachette Distribution Services, Á HDS Naville, Á Navistar, Á Payot, Á Press Relay, Á Press Shop, Á Relais H, Á Relay, Á Saarbach, Á SGEC, Á Virgin France, Á Virgin Store SA, Á Week End

"Relais H" (marque Relay) bénéficie d'un contrat de distribution de la presse dans les gares signé avec la SNCF.La Société "Relais H" a demandé officiellement l'arrêt de la distribution du gratuit "20 minutes" dans le réseau SNCF.

Acquise par Hachette Distribution Services en 2001, Virgin Megastore compte aujourd'hui près de 30 magasins dont les 10 unités d'Extrapole qui ont rejoint la chaîne à la fin de la même année et le Furet du Nord, première enseigne régionale de librairies multimédia dans le Nord de la France.

LAGARDÈRE ET LES RADIOS DITES "INDÉPENDANTS - Afp Audio (A2PRL) agence de presse audio (offre de programmes audio pour les radios associatives et indépendantes, dont par exemple des programmes sportifs) - propriété de Lagardère Active. Directeur : Hugues de Vesins. **Hugues de Vesins est par ailleurs le président du Conseil National des Radios Associatives (CNRA)** au titre de ses fonctions au sein de la Fédération des Radios Associatives Non Commerciales de Midi Pyrénées, c'est au titre de président qu'il intervient dans de nombreux colloques et conférences (Salon International de la Radio, Université de la Communication d'Hourtin...), et qu'il est l'un membres titulaires de la Commission du FSER - c'est-à-dire l'un des représentants des radios associatives siégant au Fond de Soutien à l'Expression Radiophonique (sous tutelle des Ministères de la Culture et de la Communication, de l'Emploi et de la Solidarité, et de l'Economie et des Finances). Pour l'anecdote, son e-mail (hugues.de.vesins@lagardere-active.fr) en tant que Président du CNRA apparaît comme domicilé à lagardere-active.fr...Le site du CNRA est http://www.cnra.asso.fr/ , il représente 247 radios associatives en France.



Books
ù Didier, ù Fayard, ù Filipacchi Editions, ù Grasset, ù Hachette, ù Hatier, ù Payot, ù Payot & Rivages, ù Stock, ù Bruno, ù Calmann-Levy, ù Didier, ù Edelsa Grupo Didascalia, ù Foucher, ù JC Lattès, ù Le Livre de Paris, ù Le masque, ù Livre de poche, ù Marabout, ù Octopus Publishing, ù Orion Publishing Group, ù Phare International, ù Rageot Editeur, ù Routard

infogrammes Entertainment
Playstation, DragonBall Z, **Gameboy,** Titeuf

EADS
Leader européen de l'armement

Pehr Gyllenhammar
fondateur de la table ronde des industriels européens avec Etienne Davignon (impliqué dans l'assassinat de Lumumba), membre du conseil international de la Chase Manhattan Bank et, par ailleurs, ami personnel d'Henry Kissinger et David Rockefeller.

Hachette Filipacchi Médias
The world's largest consumer magazine publisher

PATRONS-The Hon. Václav Havel, The Rt. Hon. Margaret Thatcher, The Hon. Helmut Schmidt, The Hon. Leszek Balcerowicz, The Hon. Henry Kissinger… INTERNATIONAL BOARD-Alain Besançon, Emmanuel Le Roy Ladurie, Samuel P. Huntington, Jean-François Revel…(www.aei.org)

As Head of the Prime Minister's Policy Unit from 1990 to 1995 Sarah Hogg was closely involved in the programmes of privatisation and private finance, performance measurement in public services and international economic issues.(SOURCE : BBC, 2003)

www.reuters.com/aboutreuters
Reuters supplies the global financial markets and the news media with the widest range of information and news products including real-time financial data, collective investments data, numerical, textual, historical, and graphical databases plus news, graphics, news video, and news pictures, reaching over 519,000 users in 57,700 locations. Reuters designs and installs enterprise-wide information management and risk management systems for the financial markets as well as providing equity and foreign exchange transaction systems. It extensively uses Internet technologies for wider distribution of information and news. The Group employed 16,898 staff in 212 cities in 95 countries as of June 30, 1999. Reuters is the world's largest news and television agency with 1,946 journalists, photographers and camera operators in 183 bureaus serving 157 countries. News is published in 22 languages.

Reuters owns 100% of ORT, the dominant provider of corporate information in France with a major database covering 4 million business entities in France. Reuters has a majority stake in high-profile US-based consultancy Yankee Group. Yankee is concerned with information technology research and strategic consulting, including electronic commerce,wireless communications, computing and enterprise applications.

It also has a majority stake in US-based TowerGroup, a research and strategies consultancy concerned with information technology for the global financial services sector, including retail and wholesale banking, securities and investments, insurance, electronic he mortgage industry and the net.

The Nikkei group
The Nikkei group of Japan is a press, data services and broadcast conglomerate.

Yomiuri group
The Yomiuri group of Japan is a broadcast, film, press, sports and property development conglomerate. Its flagship newspaper - the Yomiuri Shimbun - claims to have the highest circulation in the world.
sport, parks and museums
Yomiuri Giants - baseball
Kawasaki soccer team
Tokyo Verdy soccer team
Yomiuri World theme park
Yomiuri Land - racetracks for horse and motorcycle racing, golf courses, amusement parks and recreation complexes
Art Yomiuri - exhibitions, galleries and cultural retailing
Museo D'Arte Ghibli - animation-oriented art museum in Tokyo

Sankei Shimbun
Japan's second-largest national daily with a circulation of around two million.

Asahi Shimbun
The Asahi Shimbun is the second largest newspaper in Japan by circulation (behind Yomiuri Shimbun), with a circulation of around 8 million. Asahi also publishes the Asahi Weekly News, magazines and books.

Bush publicly credits the Manhattan Institute with inventing his entire "compassionate conservative" platform and persona.

International Broadcasting Bureau (IBB)
Every week, more than 100 million listeners, viewers, and internet users around the world turn-on, tune-in, and log-on to U.S. international broadcasting programs. While the "Broadcasting Board of Governors" is the legal name given to the Federal entity encompassing all U.S international broadcasting services, the day-to-day broadcasting activities are carried out by the individual BBG international broadcasters: the Voice of America (VOA), Radio Sawa, Radio Farda, Radio Free Europe/Radio Liberty (RFE/RL), Radio Free Asia (RFA), Radio and TV Marti, and WORLDNET Television, with the assistance of the International Broadcasting Bureau (IBB). (http://www.ibb.gov/)

http://www.fcc.gov/
The Federal Communications Commission (FCC) is an independent United States government agency, directly responsible to Congress. The FCC was established by the Communications Act of 1934 and is charged with regulating interstate and international communications by radio, television, wire, satellite and cable. The FCC's jurisdiction covers the 50 states, the District of Columbia, and U.S. possessions.

http://www.memri.org
MEMRI's headquarters is located in Washington, DC with branch offices in Berlin, London, and Jerusalem, where MEMRI also maintains its Media Center. "... the excellent Middle East Media Research Institute" - Former CIA director James Woolsey, June 10, 2002

WPP
Advertising
Includes three of the world's top full service agency networks: J. Walter Thompson, Ogilvy & Mather and Y&R Advertising, as well as Red Cell, WPP's new global advertising network, accounting for just under 50% of WPP's communications activities and revenues. Major clients include Ford, IBM, Unilever, American Express and Kraft.
Media investment management
As media fragment and media owners consolidate, media investment management is increasingly critical. WPP offers two of the world's top 5 media planning and buying companies: MindShare and Mediaedge:cia, with support from Kantar Media Research.
Public relations & public affairs. With three of the world's top 10 PR companies – Burson Marsteller, Hill and Knowlton and Ogilvy Public Relations Worldwide – in addition to other leading names such as Cohn & Wolfe, Robinson Lerer & Montgomery and Finsbury – WPP agencies offer a wide range of general corporate, consumer and, increasingly, brand-building services.

Burson-Marsteller
Using the latest communications technologies and polling techniques, as well as an array of high-level political connections, PR flacks routinely "manage" issues for government and corporate clients and "package" them for public consumption. The result is a "democracy" in which citizens are turned into passive receptacles of "disinfotainment" and "advertorials" and in which critics of the status quo are defined as ignorant meddlers and/or dangerous outsiders. Clients include: The Nigerian government during the Biafran war, to discredit reports of genocide; the fascist junta that ruled Argentina during the 70's and early 80's, to attract foreign investment; the Indonesian government, which got into power through a CIA-sponsored bloodbath (it should be pointed out, however, that B-M denies that it is handling the issue of genocide in East Timor). B-M also represented the late communist Romanian despot Nicolae Ceaucescu. B-M's environmental services have benefited industrial polluters, such as the following: Babcock & Wilcox, when its nuclear power plant in Three Mile Island had its famous mishap in 1979; Union Carbide, to handle the public relations crisis caused by the Bhopal tragedy in 1984; Exxon, to counter the negative press coverage it got in the wake of the Exxon-Valdez oil spill in 1989. B-M was hired by the pharmaceutical corporation Eli Lilly and Monsanto subsidiary Nutra Sweet to promote the use of the genetically-engineered synthetic bovine growth hormone rBGH. B-M's campaign to neutralize the opposition to rBGH included the use of spies to penetrate activist groups. (source: Carmelo Ruiz)

Largest advertising conglomerate firm in Japan

Companies controlled by the family of Italian Prime Minister Silvio Berlusconi dominate Italian commercial television (with a 45% audience share and over 60% of total advertising sales), have a major presence in advertising and publishing, and have been moving into telecommunications, despite recurrent allegations of of impropriety. Ownership of Italy's mass media is even more concentrated than that of Canada and Australia.
Fininvest also has a controlling stake in Mondadori, Italy's largest book and magazine publishing group (with 30% and 38% of the domestic market respectively). Fininvest controls Il Giornale, a leading national newspaper that competes with L'Espresso's La Repubblica and with La Stampa and Corriere della Sera of the RCS group. It has a 36% stake in financial-services group Mediolanum.
The family has beneficial ownership of around 96% of the Fininvest holding company. Fininvest has a 48.6% controlling stake (worth around US$6.0 billion) in Mediaset, the terrestrial television group that competes with state-owned RAI and operates three networks: Canale 5, Italia 1 and Retequattro. (source : © Caslon Analytics, 2003)

Hong Kong Chief Executive's Council of International Advisors

Infinity (one of the largest radio broadcasting operations in the world, with over 184 radio stations•what used to be the "tribal drum" is now Howard Stern)

Blockbuster is the world's leading renter of videos and video games with over 7,700 stores in the United States and 26 other countries. It boasts that over 3 million customers visit a Blockbuster store each day.
Simon & Schuster publishes more than 2,100 titles annually under 38 trade, mass market, children's and new media imprints.
Paramount Parks is one of the largest theme park operators, garnering around 13 million visitors annually at its five North American park

Simon & Schuster and Famous Music
(catalog of over 100,000 copyrights)

The Motion Picture Association(MPA) was formed in 1945 in the aftermath of World War II to reestablish Americanfilms in the world market, and to respond to the rising tide of protectionism resulting in barriers aimed at restricting the importation of American films.
Since its early days, the MPA, often referred to now as "a little State Department," has expanded to cover a wide range of foreign activities falling in the diplomatic, economic, and political arenas. The Motion Picture Association conducts these activities from its headquarters in Los Angeles, California and from offices in Washington, D.C.; Brussels; Rome; New Delhi; Rio de Janeiro; Singapore; Mexico City; Toronto; and Jakarta.
The Motion Picture Association of America (MPAA) and its international counterpart, the Motion Picture Association (MPA) serve as the voice and advocate of the American motion picture, home video and television industries, domestically through the PAA and internationally through the MPA.The Motion Picture Association of America (MPAA) serves its members from its offices in Los Angeles and Washington, D.C. On its board of directors are the Chairmen and Presidents of the seven major producers and distributors of motion picture and television programs in the United States.
(source : http://www.mpaa.org/about)

Partner Cisneros/AOL
The Disney Channel UK
40% America Online Latin America (with AOL Time Warner) :
AOL Brasil
AOL Mexico
AOL Argentina
AOL Puerto Rico

Hong Kong Chief Executive's Council of International Advisors

anti-Chavez tv Globovision, the country's top 24-hour news station and CNN affiliate

anti-Chavez tv

The Cisneros group is a South American beverage, retail and broadcasting conglomerate with substantial US television interests. It claims annual revenues of US$4 billion across 39 countries.
US television
Univision Network - 22 broadcast stations
TeleFutura Network - stations (23 owned-&-operated stations and
19 affiliates)
Galavision - Spanish-language cable tv network
other television
50% DIRECTV Latin America - stake in satellite broadcaster with
around 300 video and audio channels to 28 countries
Venevision - commercial tv network in Venezuela

owns or administers over 800,000 copyrights and includes the following labels: Barclay, Decca, Deutche Grammophon, Interscope Geffen A&M, Island Def Jam,MCA Records,Mercury Records, Motor Music, MotownRecords,Phillips,Polydor, Universal Records, Verve Music, Rondor Music

Book Publishing
Walt Disney Company Book Publishing
Hyperion Books
Miramax Books
Magazines and newspapers
Automotive Industries
Biography (with GE and Hearst)
Discover
Disney Adventures
Disney Magazine
ECN News
ESPN Magazine
(distributed by Hearst)
Family Fun
Family PC
Institutional Investor
Jane
JCK
Kentucky Prairie Farmer
Kodin
Los Angeles
Multichannel News
Talk
Top Famille (France)
Video Business
Quality
<Daily Newspaper>
Albany Democrat
County Press
Daily Tidings
Oakland Press & Reminder
Narragansett Times
St. Louis Daily Record
<Shoppers>
Penny Power
Sutton Industries

International Broadcast
The Disney Channel UK
The Disney Channel Taiwan
The Disney Channel Australia
The Disney Channel Malaysia
The Disney Channel France
The Disney Channel Middle East
The Disney Channel Italy
The Disney Channel Spain
ESPN INC. International Ventures
Eurosport (33%) - pan-European satellite delivered
sports programming service
Sportsvision of Australia (25%)
ESPN Brazil (50%)
ESPN STAR (50%) - sports programming throughout Asia
Net STAR (33%) owners of The Sports Network of Canada
Cable Television
The Disney Channel
Toon Disney
ESPN Inc. (80% - Hearst Corporation owns the remaining 20%) includes ESPN, ESPN2, ESPN News,
ESPN Now, ESPN Extreme
Classic Sports Network (with Liberty)
A&E Television (37.5%, with Hearst and GE)
The History Channel (with Hearst and GE)
Lifetime Television (50%, with Hearst)
Lifetime Movie Network (50% with Hearst)
E! Entertainment (34.4%) - Comcast, MediaOne and
Liberty Media each have 10.4% stakes
Fox Family (from News in July 2001)
TVA (20% with Hearst) - Brazilian group controlled byAbril

Film/Television Production and Distribution
Walt Disney Pictures
Buena Vista Television
Touchstone Pictures
Touchstone Television
Walt Disney Television
Walt Disney Television Animation (has three wholly
owned production facilities outside the United States -
Japan, Australia, Canada)
Hollywood Pictures
Caravan Pictures
Miramax Films
Buena Vista Home Video
Buena Vista Home Entertainment
Buena Vista International
Miramax

Theme Parks & Resorts
Disneyland - Anaheim
Disney-MGM Studios
Disneyland Paris
Disney Regional Entertainment (entertainment and
theme dining in metropolitan areas)
Disneyland Resort
Disney Vacation Club
Epcot
Magic Kingdom
Tokyo Disneyland (partial ownership)
Walt Disney World - Orlando
Disney's Animal Kingdom
Disney-MGM Studios
Walt Disney World Sports Complex

Globo is the dominant commercial television broadcaster in Brazil, overshadowing the Abril group's TVA. It claims around 75% of Brazilian television advertising spending. Measured by audience it is considered by some commentators to be the fourth largest television network in the world. In Brazil it owns radio stations, daily newspapers (O Globo, Extra, Valor Economico), Epoca weekly magazine and other publications, the Cabo Globo and Globosat cable and satellite tv services (70% of the Brazilian market), the Som Livre record company, film production interests and a theme park.
It also has manufacturing, property, insurance, banking and construction interests. Overall employment is around 23,000 people.

The Civitas (directly and through Abril) own 80% of Sistem de Televisao (TVA), the leading Brazilian pay-television company. TVA was founded in 1991 as a programmer and operator. It is 20% owned by Hearst and Disney-subsidiary ABC. It owns and operates eight pay-tv systems (cable, satellite, MDS) and a network of 42 affiliates. TVA is a partner in the Ku-Band Galaxy Latin America (GLA) satellite service, launched in December 1995 with 144 channels.

Columbia Records
Epic Records
Legacy Records
Mambo Records
Sony Classical
Sony Music
American
Columbia House record club
Whitfield Recording Studios

Bureau d'études, 2003
www.universite-tangente.fr.st

'Psychological Operations: Planned operations to convey selected information and indicators to foreign audiences to influence their emotions, motives, objective reasoning, and ultimately the behavior of foreign governments, organizations, groups, and individuals. The purpose of psychological operations is to induce or reinforce foreign attitudes and behavior favorable to the originator's objectives. Also called PSYOP. See also consolidation psychological operations; overt peacetime psychological operations programs; perception management. ' US Department of Defense

psychotronics

drug research center

nanotech

robot

bioship

biometry

reproductive cloning

subliminal message

® ce ™ ©

# Apparatus for superimposing visual subliminal instructional materials on a video signal

ABSTRACT: A subliminal video instructional device comprises circuitry for receiving an underlying video signal and presenting this signal to horizontal and vertical synchronization detection circuits, circuitry for generating a subliminal video message synchronized to the underlying video signal, and circuitry for adding the subliminal video message to the underlying video signal to create a combination video signal.

Advanced Learning Corp.

american technologies corp.

http://www.atcsd.com

Ericsson

Silent Sounds, Inc.

® ce ™ ©

# Silent Subliminal Presentation System

the Silent Sound Spread Spectrum (SSSS), sometimes called "S-quad" or "Squad" was developed by Dr Oliver Lowery of Norcross, Georgia, and is described in US Patent #5,159,703, "Silent Subliminal Presentation System", dated October 27, 1992.

ABSTRACT: "A silent communications system in which nonaural carriers, in the very low or very high audio-frequency range or in the adjacentultrasonic frequency spectrum are amplitude- or frequency-modulated with the desired intelligence and propagated acoustically or vibrationally, for inducement into the brain, typically through the use of loudspeakers, earphones, or piezoelectric transducers. The modulated carriers may be transmitted directly in real time or may be conveniently recorded and stored on mechanical, magnetic, or optical media for delayed or repeated transmission to the listener."

FCC - Federal Communications Commission

STATEMENT OF DR. JOHN KAMP, ASSISTANT TO THE DEPUTY CHIEF, MASS MEDIA BUREAU, FEDERAL COMMUNICATIONS COMMISSION, ACCOMPANIED BY CHARLES KELLEY, ENFORCEMENT DIVISION, MASS MEDIA BUREAU

The FCC first became concerned with subliminal projection techniques in 1956 after it learned about a New Jersey movie theater which flashed the words "Drink Coca-Cola" and "Hungry? Eat popcorn" every 5 seconds at the subliminal level of one three-thousandths of a second during the film.

Although an increase in sales was reported, the theater refused to release any of the details of the experiment. The first broadcast case came in 1957 when television Station WTWO tested the technique by monitoring the reaction of viewers to flashes that stated "If you have seen this message, write WTWO."

WTWO reported no increase in incoming mail. In 1958, researchers conducted an experiment on Television Station WTTV where viewers were subliminally told to "Watch Frank Edwards," a news analyst featured on the station. The researchers reported that the message had no statistically significant effect. (De Fleur and Petranoff 23 Public Opinion Quarterly 168 (1959).)

In 1957, early in this period of experimentation, the FCC published a public notice expressing its concern and asserting its jurisdiction in this area. At that time the Commission noted that subliminal messages only had been used by broadcasters for experimental purposes and that the broadcast industry trade association had announced its intention to review and consider any subliminal advertising proposals.

The 1957 notice clearly stated that the FCC considered the use of subliminal messages to the inappropriate by broadcasters. No further immediate action was judged necessary because licensees appeared to be behaving responsibly. In 1958, the National Association of Broadcasters amended its code to bar the use of these messages. Broadcasters interest in subliminal messages appeared to wane in the face of FCC policy statements, industry prohibitions and the lack of persuasive test results.

In 1973, the issue arose briefly when the FCC received complaints that television stations had broadcast an ad which contained a subliminal message to "Get it." An FCC investigation revealed that the advertising agency which produced the advertisement had already dispatched telegrams to the stations informing them of the existence of the subliminal message and authorizing them to delete it.

Some stations, however, continued to broadcast the advertisement containing the "Get it" message. The FCC took the occasion to clarify its position and issued a public notice which stated: "We believe that use of subliminal perception is inconsistent with the obligations of a licensee * * * Broadcasts employing such techniques are contrary to the public interest. Whether effective of not, such broadcasts clearly are intended to be deceptive." (Broadcast of Information by Means of "Subliminal Perception" Techniques at 44 F.C.C. 2d 1016 (1974).)

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# Subliminal message protection

ABSTRACT: The present invention relates to a method and to a system for detecting a first context change between two frames. When a second context change between a further two frames occurs within a predetermined time interval, the frames accommodated within the two context changes are defined as a subliminal message. An alarm is sent to an observer upon detection of a subliminal message.

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# Subliminal acoustic manipulation of nervous systems

ABSTRACT: In human subjects, sensory resonances can be excited by subliminal atmospheric acoustic pulses that are tuned to the resonance frequency. The 1/2 Hz sensory resonance affects the autonomic nervous system and may cause relaxation, drowsiness, or sexual excitement, depending on the precise acoustic frequency near 1/2 Hz used. The effects of the 2.5 Hz resonance include slowing of certain cortical processes, sleepiness, and disorientation. For these effects to occur, the acoustic intensity must lie in a certain deeply subliminal range. Suitable apparatus consists of a portable battery-powered source of weak subaudio acoustic radiation.

Advanced Neuro-technologies, Inc.

® ce ™ ©

# Hemi-Sync ®

ABSTRACT: A method of determining the extent of the emotional response of a test subject to stimului having a time-varying visual content, for example, an advertising presentation. The test subject is positioned to observe the presentation for a given duration, and a path of communication is established between the subject and a brain wave detector/analyzer.

neurophone (Patrick Flanagan, 1958)

The device converts sound into electrical impulses that propagate along the skin into the brain. (source : http://www.geocities.com/CapeCanaveral/Campus/2289/webpage.htm).

Site de Flanagan company : http://www.flantech.com/

Mega-H™

Crystal Energy®

Neurophone®

Amazing Face®

Edward Tilton, President of Silent Sounds, Inc., says this about S-quad in a letter dated December 13, 1996: "All schematics, however, have been classified by the US Government and we are not allowed to reveal the exact details... ... we make tapes and CDs for the German Government, even the former Soviet Union countries! All with the permission of the US State Department, of course... The system was used throughout Operation Desert Storm (Iraq) quite successfully."

SILENT HYPNOSIS, VOICE-FM COMMERCIAL METHOD

Altered States Ltd commercial site clearly demonstrates the very thin line between "subliminal learning" using "Voice FM", and "silent hypnosis" as experienced by involuntary experimentees.The reader is invited to scan the sample phrases from these so-called "learning tapes". Whether it's "learning" or "hypnosis" is left for the reader to decide.

Altered States Ltd

Ph: +64-9-815-5095 or +64-9-815-5059

Fax: +64-9-815-5067

Email: altered@ihug.co.nz

http://www.altered-states.co.nz/cgi-bin/reload.cgi?^/sub/silent.htm

Street address:

6A Western Springs Rd,

Morningside, Auckland,

New Zealand.

ALTERED STATES LTD

Psychotronic Influence System (PIS)

during the 1970s the Soviet KGB developed a Psychotronic Influence System (PIS). Used to turn soldiers into programmable 'human weapons'. The system employed a combination of highfrequency radiowaves and hypnosis. The PIS project was begun in response to a similar training scheme launched in the US by President Carter, according to Yuri Malin, former security adviser to USSR President Gorbachev.

Moscow Academy of Medicine/Igor Smirnov

device which was capable to subliminally implant thoughts in peoples minds and in this way control their actions; the Soviet Army's special Forces used the technology during the conflict in Afghanistan.

Hearing system (Wayne B. Brunkan, issued on October 31, 1989)

Sound is induced in the head of a person by radiating the head with microwaves in the range of 100 MHz to 10.000 MHz that are modulated with particular waveform" http://164.195.100.11/netahtml/srchnum.htm (choose the search by patent number and search for the number 4877027) This patent was bought by the IBM http://www.delphion.com/cgi-bin/patsearch (and search for the number 4877027). (source : http://www.geocities.com/CapeCanaveral/Campus/2289/webpage.htm)

low frequency square wave modulation of a radiofrequency field LIDA

developed by L. Rabichev; designed for "the treatment of neuropsychic and somatic disorders, such as neuroses, psychoses, insomnia, hypertension, stammering, bronchia asthma, and asthenic and reactive disturbances". The North Koreans used it as a brain washing device during the Korean War (source : http://www.raven1.net/uncom.htm#IMPLA)

generator "Radioson" (Radiosleep)

On January 31, 1974 this generator was registrated by the Government Comittee of the USSR on the Matters of Inventions and Discoveries under the description "Method of Inducing the Artificial Sleep by Means of Radiowaves". In 1973, in the military unit 71592, in the city of Novosibirsk, the first installation of "Radioson " was created and preliminary approbation was carried out. With the generator Radioson a city of an area of 100 square kilometers could be put to sleep.

(source : http://www.geocities.com/CapeCanaveral/Campus/2289/webpage.htm)

# project Bonfire

top-secret project Bonfire (1989)

damage the nervous system, alter moods, trigger psychological changes and even kill (William J. Board, Judith Miller: "Defector tells of Soviet and Chinese Germ Weapons, April 5 1999, The New York Times)

top-secret project Bonfire (1989)

"In Kiev (and this is serious) the mass production ... of psychotronic biogenerators was launched. I can not assert that during the coup d'etat exactly the Kiev generators were used... All the same the fact that they were used is evident to me. What are the psychotronic generators? It is an electronic equipment producing the effect of guided control in human organism. It affects especially the left and right hemisphere of the cortex. This is also the technology of the U.S. project Zombie 5. Similar work is done in the Soviet Union (especially in Kiev in the Institute for the Research of Materials. The laboratory of one of its sections is located in the living quarters of the city. There are located biogenerators produced by the Octava factory. I am drawing on my personal experience and I can tell that I am myself the author of the model of such a generator. I completed my work in August 1990... Why the system failed in the days of the putsch? The putschists, having no experience, did not know, that to get the desired reaction the brainwashed soldiers must not be allowed to mingle with the crowd in the streets" (Victor Sedletski, vice president of the League of Independent Scientists of the USSR, director of the Institute for the Research of Materials,"The Authors of the project Zombie Discovered in Kiev", 1991 August 27, Komsomolskaya Pravda)

# Chemical Warfare Laboratories, Edgewood

Between 1955 and 1975, the U.S. Army used 7,000 enlisted soldiers as human guinea pigs for experiments involving a wide array of biological and chemical warfare agents. These tests were conducted jointly by the U.S. Army Intelligence Board and the Chemical Warfare Laboratories at Edgewood Arsenal's research facility in Maryland. Approximately 3,500 of these soldiers were given doses of powerful mind-altering psychochemicals, including LSD, PCP, and BZ. These "volunteer" test subjects were not told which drugs they were given, and were not fully informed of the extreme physical and psychological effects these drugs would have on them.

# Psywar Terror Tactics

ear is a weapon just as surely as is a rifle or a tank; if you frighten your enemy enough, you may defeat him without having to fight. Such is the logic behind psychological warfare -- a combat weapon that targets the mind. In full-fledged wars and quiet covert operations around the world, U.S. military and intelligence specialists have long practiced the art of intimidation through propaganda. Some of the most productive (and some of the most fanciful) psywar operations have sought to exploit ideas about the supernatural.

Many early U.S. psywar operations were conceived by a famous clandestine commander, Air Force Brigadier General Edward G. Lansdale (1909-1987). A firm believer in the efficacy of "psychological operations" (or PSYOP, for short -- the military's term for propaganda), Lansdale was a pioneering psywarrior.

Lansdale believed that the key asset of the psychological combatant is a thorough understanding of the target audience's beliefs and values. The mores and myths that shape a society's culture, he argued, must be exploited if a psywar campaign is to be effective. Lansdale applied his strategy ruthlessly in the Philippines, where he served as the CIA's chief operative during the early 1950s counterinsurgency campaign against the country's Huk rebels.

Lansdale made extensive provisions for anti-Castro propaganda in his Mongoose plans; his top secret planning documents, now declassified, detail the use of "all media" in the campaign. Many of Lansdale's propaganda initiatives relied on the tried-and-true techniques of clandestine radio warfare, but some of his more grandiose psywar schemes approached the surreal. For instance, he proposed a campaign to convince Cubans that Fidel Castro was in fact the anti-Christ, and to then spark a revolt by staging Jesus' return from the heavens. Lansdale's plan, which his colleagues dubbed "elimination by illumination," was to simulate the holy event by firing phosphorous shells into the sky above Havana. Though the anti-Castro/anti-Christ plan never came to fruition, the fact that it was considered at all by a U.S. military official is another indication of the important role supernatural themes can take in covert operations. Another foreign hotspot that caught the attention of U.S. national security planners during the 1960s was the Republic of the Congo. The CIA and Defense Department deemed the country a test case for modern counterinsurgency methods, and financed numerous studies of Congolese society to probe the psychological strengths and weaknesses of the rebels. In October 1983, the U.S. military also invoked Christian themes in propaganda products disseminated during the invasion of Grenada. A PSYOP leaflet portrayed the Marxist leaders of Grenada's Provisional Revolutionary Army (PRA) as the "Four Horsemen of the Apocalypse" - characters described in a chilling piece of prophecy from the book of Revelation.(Jon Elliston, Psywar Terror Tactics, http://www.parascope.com)

Novartis drug research center

International Foundation for Advanced Study

Studied the effects of LSD and mescaline from 1961 to 1965.

Centre for Drug Research (CEDRO)

In August 2002, the Centre for Drug Research (CEDRO) of the University of Amsterdam completed its most recent study of drug use in the Netherlands. Drugs included in the study were alcohol, tobacco, sedatives, hypnotics, cannabis, cocaine, amphetamine, ecstasy, hallucinogens (including LSD), psychotropic mushrooms, opiates (including heroin), inhalants (such as glue and tri), smartdrugs, and performance enhancing substances (such as anabolic steroids).

www.cedro-uva.org/

the Massachusetts Institute of Technology's Institute for Soldier Nanotechnologies, funded by the U.S. Army

$679 million to NNI activities in basic nano research (2003)

Institute for Soldier Nanotechnologies

National Nanotechnology Initiative (USA)

Sen. Joe Lieberma

Sen. George Allen

Logic Systems Laboratory

http://lslwww.epfl.ch/

Developing novel bio-inspired computing machines and programs inspired by Nature and endowed with capabilities such as adaptation, evolution, growth, healing, replication, and learning.

Logic Systems Laboratory

Centre Suisse d'Electronique et de Microtechnique SA

embryonics

embryonics is a cellular automat (CA)-based approach in which three biologically inspired principles are employed: multicellular organization, cellular differentiation, and cellular division.The embryonics team developed an artificial cell, dubbed biodule (biological module), that is used as an elementary unit from which multicellular organisms can ontogenetically develop to perform useful tasks. Such self-replicating machines are multicellular artificial organisms, in the sense that each of the several cells comprising the organism contains one copy of the complete genome. In this respect, most other self-replicating automata described herein can be considered unicellular organisms: there is a single genome describing (and contained within) the entire machine(source: http://www.cs.bgu.ac.il/~sipper/selfrep/#freitas)

NanoBusiness Alliance

research of inserting nanodevices in astronauts to monitor cells for radiation damage.

Center for Biologic Nanotechnology

University of Michigan

The basis of KnowmTech's efforts is a concept referred to as a "Knowm" [pronounced "gnome"], with which it should be able to build and reconfigure very high complexity artificial neural networks...

Nanocs International Inc.

KnowmTech LLC

NanoTech

9-11 drives advances in nanotechnology. Demand increases for devices that monitor water, air. The events of Sept. 11 have focused awareness, increased funding and accelerated the commercialization of micro- and nanotechnology devices that can sense minute traces of chemical, biological and nuclear agents in the air or water, according to business leaders and researchers. Homeland security will not be viable unless without microsystems. (Detroit news 9/27/02)

Neutron Holography. Neutron holography with atomic-scale resolution has been performed, for the first time, with an "inside-detector" approach. Holography generally includes a source of illuminating waves, an object to be imaged, and a detector or film in which waves direct from the source interfere with waves scattered from parts of the object. The interference pattern, stored in the detector medium, is later read out (and a 3D image of the object viewed) by sending waves into the detector. (AIPS 10/15/02)

Foresight Institute

MIT Cambridge, Mass.

MIT Artificial Intelligence Lab

Carnegie Mellon University

Robotics Institute

Israel

Israel is widely recognized one of the leading powers in nanotechnological research, with one team, led by Reshef Tenne of Weizmann Institute of Science in Rehovot, recently being nominated for the World Technology Award alongside teams from IBM, Harvard and MIT. (Israel21c via Israel High-Tech Investor Magazine 2002, 10/28/02)

digital angel™

Applied Digital Solutions co.

Digital Angel

http://www.digitalangel.net

microscopic emmitter-receiver ("miniaturized computer chip") which can be implanted in human beings.

Potential applications: furnishes an infallible means of identification and localization of individuals, in the new domain of the Internet network and in any transaction involving high-security electronic commerce.

fbi

FBI's Automated Fingerprint Identification System (AFIS/FBI)

Automated Fingerprint Identification System (AFIS)

Biometric Management Office (BMO)

http://www.c3i.osd.mil/biometrics/

Lockheed Martin

The Biometric Consortium

http://www.biometrics.org

DECODE GENETICS

genetic database of island population

pharming

genetically modified rabbit developping aphaglucosidase

pharmaceutical farm

genzyme transgenics

genetically modified animal developping antithrombin III

artificial adn

scripps research institute

artificial chromosom

chromos molecular systems

artificial adn

minnesota university

genetically modified mouse developing Alzheimer

Charles River

PPL Therapeutics

genetically modified animaldevelopping alpha 1-antitrypsin

Institut Roslin

clonage de dolly

cryonics

"The Life Extension Foundation is dedicated to the pursuit of a longer, healthier lifespan. We provide our members with information about the latest life extension research, products and therapies. And we offer some of the most advanced life extension products in the world at discount prices." been suspending and maintaining patients for 23 years.

Life Extension Foundation

http://www.transtime.com/

TRANS TIME is a pioneering cryonics service provider, based in San Leandro, California.TRANS TIME, INC. was incorporated under California law in 1972 by some of the most active members of the Bay Area Cryonics Society, Inc. (which later became the American Cryonics Society), to establish a company that could offer cryonic suspension as a service to themselves and others. We conducted our first cryonic suspension in 1974, and have been suspending and maintaining patients for 23 years.

transtime

CALIFORNIA CRYOBANK

Sperm Bank Locations: Los Angeles, CA, 1019 Gayley Avenue , Los Angeles, CA 90024

Cryobank

right to die

Dignitas, an organization that helps people who suffer from fatal illnesses commit suicide, is rather active in Zurich, Switzerland. Dignitas rents an apartment in the center of the city, where clients come to take a lethal doze of barbiturates and die listening to their favorite music.

Dignitas

Leutcher Associates Inc

# High-Tech Psychological Warfare

The March 23, 1991 newsbrief, "High-Tech Psychological Warfare Arrives in the Middle East", describes a US Psychological Operations (PsyOps) tactic directed against Iraqi troops in Kuwait during Operation Desert Storm. The manoeuvre consisted of a system in which subliminal mind-altering technology was carried on standard radiofrequency broadcasts. The March 26, 1991 newsbrief states that among the standard military planning groups in the centre of US war planning operations at Riyadh was "an unbelievable and highly classified PsyOps program utilising 'silent sound' techniques".

The opportunity to use this method occurred when Saddam Hussein's military command-and-control system was destroyed. The Iraqi troops were then forced to use commercial FM radio stations to carry encoded commands, which were broadcast on the 100 MHz frequency. The US PsyOps team set up its own portable FM transmitter, utilising the same frequency, in the deserted city of Al Khafji. This US transmitter overpowered the local Iraqi station. Along with patriotic and religious music, PsyOps transmitted "vague, confusing and contradictory military orders and information".

# Bible and CIA

This CIA study, "A Bible Lesson on Spying," appeared in the Winter 1978 issue of the agency's classified spy journal, Studies in Intelligence. The study reviews the ethical and strategic lessons of spy missions ordered by Moses and Joshua to scope out the "Promised Land."

http://www.parascope.com/ds/articles/ciaBibleStudy.htm

In fact, the CIA has infiltrated and utilized religious groups in operations in dozens of countries. Religious sentiments, Christian and otherwise, have been manipulated in many a CIA propaganda operation. Documented examples of such operations abound. To name just a few: In the early 1960s, the agency secretly rallied Catholic leaders in Latin America against Cuba's revolutionary government and used the fish, an ancient sign of Christian resistance, as the symbol for anti-Castro rebellion.

During the Kennedy, Johnson and Nixon administrations the CIA funneled political action funds through church authorities in Chile, as part of efforts to oppose leftist leader Salvador Allende. To keep tabs on dissident movements and social activists in Bolivia, the CIA gathered intelligence from Protestant missionaries working among the poor there. In the early 1980s, the Nicaraguan contras, a CIA-backed rebel group, dropped leaflets bearing the images of Jesus Christ and the Pope along with messages exhorting the reader to choose between the church and communism.

# Sorcery and CIA

WITCHCRAFT, SORCERY, MAGIC AND OTHER PSYCHOLOGICAL PHENOMENA AND THEIR IMPLICATIONS ON MILITARY AND PARAMILITARY OPERATIONS IN THE CONGO

This report has been prepared in response to a query posed by ODCS/OPS, Department of the Army, regarding the purported use of witchcraft, sorcery, and magic by insurgent elements in the Republic of the Congo (Leopoldville). Magical practices are said to be effective in conditioning dissident elements and their followers to do battle with Government troops. Rebel tribesmen are said to have been persuaded that they can be made magically impervious to Congolese army firepower. Their fear of the government has thus been diminished and, conversely, fear of the rebels has grown within army ranks. (...) Nor does the current situation in the Congo represent anything new in the history of insurgency insofar as the use of magical practices is concerned. history is replete with instances wherein uprisings have been reinforced by magic spells. the T'ai P'ing rebellion in China was led by a man who represented himself as the younger brother of Jesus Christ. The Boxer cultists believed that they could cause cannon to fall apart at great distances by psycho-kinetic means. those who took the Mau Mau oaths in Kenya were taught that oath violation would be instantly lethal. African history contains numerous other examples or similar phenomena (the "Maji-Maji" rebellion in Tanganyika, the Makomobe uprising in Portuguese East Africa, etc.). Current problems in the Congo as well as the Lumpa uprising in Northern Rhodesia today exemplify the same superstitious manifestations.

Any study of historical examples of uprisings supported by superstitious practices, however, will reveal that vigorous military counter-measures of a conventional nature have produced optimum results in suppressing the insurgency. If there are substantial political or economic motives behind the uprisings, these naturally must be taken into account. The reference here is to military tactics and their effects against magic.(http://www.parascope.com/)

Raytheon Hughes

# Raytheon E-Systems Inc

Dod

CIA's Office of Research and Development (ORD)

# departement of the air force

# top secret project HAARP

HAARP

By this kind of manipulation of the ionosphere it is possible to bounce the electromagnetic waves back from the ionosphere to whichever region on the planet. The building of the system started the E-Systems corporation which in 1992 made 2,1 billion dollars in sales out of which 1,8 billion were for classified projects. The whole project is financed by the American Navy and Air Force. The main patent of Bernard J. Eastlund (number 4,686,605) proposes the use of the system among others for destruction of navigation systems of airplanes and missiles wherever in the atmosphere, interference with all communication systems wherever on the planet (remember the CNN programme on Russian electromagnetic weapons), the global weather control and creation or repair of the ozone holes.

HAARP

The patents described below were the package of ideas which were originally controlled by ARCO Power Technologies Incorporated (APTI), a subsidiary of Atlantic Richfield Company, one of the biggest oil companies in the world. APTI was the contractor that built the HAARP facility. ARCO sold this subsidiary, the patents and the second phase construction contract to E-Systems in June 1994.

"Thus, this invention provides the ability to put unprecedented amounts of power in the Earth's atmosphere at strategic locations and to maintain the power injection level particularly if random pulsing is employed, in a manner far more precise and better controlled than heretofore accomplished by the prior art, particularly by detonation of nuclear devices of various yields at various altitudes... "

"...it is possible not only to interfere with third party communications but to take advantage of one or more such beams to carry out a communications network even though the rest of the world's communications are disrupted. Put another way, what is used to disrupt another's communications can be employed by one knowledgeable of this invention as a communication network at the same time." "... large regions of the atmosphere could be lifted to an unexpectedly high altitude so that missiles encounter unexpected and unplanned drag forces with resultant destruction." "Weather modification is possible by, for example, altering upper atmosphere wind patterns by constructing one or more plumes of atmospheric particles which will act as a lens or focusing device. ... molecular modifications of the atmosphere can take place so that positive environmental effects can be achieved. Besides actually changing the molecular composition of an atmospheric region, a particular molecule or molecules can be chosen for increased presence. For example, ozone, nitrogen, etc., concentrations in the atmosphere could be artificially increased."

CIA

Human Ecology Fund

Martin T. Orne

he False Memory Syndrome Foundation's advisory board, a tightly-drawn coterie of psychiatrists, many with backgrounds in CIA mind control experimentation in its myriad forms. The Foundation is dedicated to denying the existence of cult mind control and child abuse. It's primary pursuit is the castigation of survivors and therapists for fabricating accusations of ritual abuse. Thee False Memory Syndrome Foundation try to discredit people who remember being tortured and programmed by the CIA and its cronies. (source:http://heart7.net/mcf/archv-hm.htm#im)

False Memory Syndrome Foundation

® ce ™ ©

# Hemi-Sync ®

patented auditory guidance system developed by The Monroe Institute to engender states of focused consciousness

Farsight Institute of Scientific Remote Viewing

founder

Courtney Brown

The Monroe Institute

Brown founded the Farsight Institute in 1995. The Institute teaches a Scientific Remote Viewing course called "Farsight Voyager",which costs around $3,000.00.

Monroe Institute Had classified contracts with the U.S. Army Intelligence & Security Command (INSCOM)

James Monroe personally supervised the work of Dr. Ewen Cameron, whose psychic driving and coma "therapy" techniques were among the worst of MK-ULTRA's legacy.

James Monroe

Monroe Industries

president and CEO

placebo

# Placebo Research Program

http://www.placebo.ucla.edu/

We were surprised by these findings. No one has looked at brain function in patients taking placebo, because it is thought to be "no treatment." We expected that placebo would have no effect on brain activity, whether or not the patients improved. In retrospect, the finding that when patients improve their brain function changes, regardless of the treatment used, should not have been so surprising. The condition of the patient can be improved through many different types of interventions and, whenever this happens, the brain may reflect this improved condition. What is most surprising about our results is that the changes in brain function that were seen during medication-related improvement were the opposite of the changes that were seen during placebo-related improvement. To our knowledge, this is the first time that treatments that appear to yield the same clinical result are associated with distinct, different changes in brain function.

UCLA Quantitative EEG (QEEG) Laboratory

served on the Board of Directors

Astron Inc

Astron, Inc.

Private aerospace R&D corporation in the greater Washington D.C. area, noted for its specialized RF antennas

CTEC Inc.

CTEC, Inc.

private R&D corporation engaged in research on free energy devices and the mechanisms for interaction of EM fields and radiation with biological systems.

U.S. Psychotronics Association

Lt. Col. Thomas E. Bearden

President

Board of Directors

work for the CIA

NATO

International Association for Near Death Studies

Board member

US delegate to NATO, advanced group aerospace R & D

John B Alexander

National Security agency

Army Intelligence and Security Command (INSCOM)

# Fort Meade

Headquarters of the National Security Agency, and houses facilities for FEMA. Home to the first remote-viewing operational units, called DT-S, codenamed: Grill Flame (1978-83), Center Lane (1983-6), and possibly Sun Streak. (source: www.heart7.net/mcf/hambone/places.html)

# Grill Flame

Center Lane was the codename for the operational unit of the remote-viewing program, redesignated from Grill Flame in late 1983. (redesignated from Sun Streak)

# Project Pandora

America's first research program into the possible offensive, anti-personnel use of non-ionizing microwave radiation.

# Cognitive Sciences Laboratory

For over 20 years, the Cognitive Sciences Laboratory has been the center for government-sponsored parapsychology research in support of its intelligence program most recently known as STARGATE. (source: www.heart7.net/mcf/hambone/places.html)

# RetroPsychoKinesis Project

management

# Center Lane

Military Remote Viewer

Remote Viewer

Charlene Cavanaugh

Joe Mc Moneagle

Worked with the INSCOM/DIMcMoneagle worked as a consultant to SRI and SAIC.

1983-1988

Ed Dames

Worked with the INSCOM/DIA remote viewing program at Fort Meade. Founded PSI-TECH in 1989.

Board member

Remote Viewer

Joni Dourif

Psi Tech, Inc

Major David Morehouse

Military Remote Viewer

member of SUN STREAK as a remote viewer for twenty-five months circa 1988 to 1990

television and film production company & literary agency

Paraview Inc.

http://www.psitech.net

"PSI-TECH has received several government contracts. For example, during the Gulf War crisis the Department for Defense asked it to use remote viewing to locate Saddam's Scud missiles sites. Last year (1992) the FBI sought PSI-TECH's assistance to locate a kidnapped Exxon executive." "In late 1991, during the Gulf War, PSI TECH provided intelligence on Saddam Hussein to the National Security Council, and located Iraq's hidden biological warfare stockpiles for the United Nations.". PSI TECH has done work for the Human Potential Foundation, predicting future environmental disasters. (source: www.heart7.net/mcf/hambone/places.html)

Cleve Backster

Lateral Thinking.com

Mankind Research Foundation Inc

Ghost Research Society

lateral thinking

Remote Viewer

Paul Smith

www.rviewer.com

President

International Remote Viewing Association.

"Paul served for seven years in the government's remote viewing program at Ft. Meade, MD (from September 1983 to August 1990). During 1984, he became one of only a handful of government personnel to be personally trained as coordinate remote viewers by Ingo Swann at SRI-International. Paul was the chief coordinate remote viewing (CRV) theory instructor for the government program, and was primary author of the government CRV manual. He performed hundreds of operational remote viewing sessions as a government Rver.

Remote Viewing Instructional Services Inc.

# Project SCANATE

# Project MKULTRA

MKULTRA

The report on MKULTRA subproject 94 issued in October 1960 read : "Initial biological work on techniques and brain locations essential to providing conditioning and control of animals has been completed...The feasibility of remote control of activities in several species of animals has been demonstrated. The present investigations are directed toward improvement of techniques" (archives déclassifiées de la CIA en ligne sur http://www.intellnet.org/mkultra/)

Stanford university

Stanford Research Institute

Founder and president: C.B. Scott Jones Board members include Clark Sandground and Claiborne Pell. Received original funding from Laurance Rockefeller. Passes funds from Rockefeller to UFO abduction researcher John Mack. Worked with Dr. Igor Smirnov. (source: www.heart7.net/mcf/hambone/places.html)

top ten women in USA in science sward. delegate to the United Nations in 1979, and 1989 and a research consultant to NASA (1983-1985), a staff researcher at Stanford Research Institute, SRI International (1974-1977) and held a Stanford University Grant, 1997-1999.

Human Potential Foundation

President

C.B. Scott Jones

lien informel

# Kaman Tempo

Kaman Sciences

President

American Society for Psychical Research (ASPR)

Center For Applied Anomalous Phenomena

Church of Scientology

Class VII Operating Thetan

OT Level IV

Ingo Swann

site Ingo Swann http://www.biomindsuperpowers.com/

Pat Price

Pat Price : Former security guard at Lockheed's Skunk Works. Widely considered to be the best of the remote viewers. He died in 1975.

George W. Church, Jr.

Lockheed

Jupiter Technologies

Uri Geller Business Consultancy

Uri Geller

http://www.uri-geller.com/

MOSSAD

work for

Geller also claims to have briefed Isreali intelligence on the SRI studies.

Keith Harary

Institute for Advanced Psychology San Francisco)

Delphi Associates was a consultancy which sought to apply psi to finding oil, gas, etc.

Delphi Associates

As a child in 1952, Sarfatti claims to have received phone calls from the mechanical voice of a conscious computer aboard a spaceship, recruiting him along with 400 others for some special project. These calls have simularities to the mechanical voice which talked to Andrijah Puharich via his tape recorder.

Jack Sarfatti

Andrijah Puharich

InsGroup

# Physics/Consciousness Research Group

PCRG was co-founded by Jack Sarfatti and Michael Murphy at the Esalen Institute in Big Sur, California in 1974. Financed by Werner Erhard, Jean Lanier and the late George Koopman, the PCRG nurtured the creation of books like Space-Time and Beyond, The Tao of Physics, The Dancing Wu Li Masters, Cosmic Trigger, and The Roots of Consciousness. The group included the physicists and authors, Fred Alan Wolf, Nick Herbert and Fritjof Capra, along with Saul Paul Sirag, Henry Dakin, Robert Anton Wilson, Uri Geller, Barbara Honneger, the late Brendan O Regan, George Leonard, Gary Zukav, Ira Einhorn, and artist Lynn Hershmann.

John Lilly's Communication Research Institute

Gregory Bateson

The Institute was founded in 1964 by Mike Murphy and Dick Price out of Murphy's family resort. Murphy and Price had been running seminars at the resort beginning in 1962, with speakers gathered through an expanding network of contacts, beginning with Alan Watts, Aldous Huxley, George Bateson, Gerald Heard, and others. In the late 1970's, Esalen became involved with an Englishwoman named Jenny O'Connor, who claimed to be in psychic contact with the Nine (probably the same Nine that Andriah Puharich claimed to be in contact with). Dick Price and other members of the Esalen staff became increasingly dependent on the Nine, to the point of listing them as program leaders and members of the Esalen Gesalt Staff in brochures. Esalen also held seminars in quantum physics, and was the birthplace of the Physics/Consciousness Research Group.

Esalen Institute

Ira Einhorn

Was arrested 3/28/79 for murdering his girlfriend, Holly Maddux, who was found stuffed in a trunk on Einhorn's porch. He suggests that his murder charge could have been a set-up by the CIA or KGB for his interest in activities by America and Russia in the areas of psychic warfare, Tesla technology, and mind control.

http://www.esalen.org/

Parapsychology Research Group Inc.

www.espresearch.com

Russell Targ

President

working with Lockheed Martin Missiles & Space Co. In April, 1996, he co-chaired a session on "Advanced Sensor Technologies" at the Aerospace/Defense Sensing and Controls conference.

Bay Research Institute

OT (Operating Thetan) Level III left in the mid-1970s

National Institute of Discovery Science

Robert Bigelow

Bigelow Foundation

Heffter Research Institute

International Foundation for Advanced Study,

In April, 1997, Bigelow donated $3.7 million dollars to the University of Nevada to found the Bigelow Chair of Consciousness Studies

Boundary Institute

director of the Consciousness Research Division

Dean Radin

was engaged in R&D on advanced telecommunications systems at AT&T's Bell Laboratories and later at GTE Laboratories. He is presently involved in psi research programs at a major university medical school, a Silicon Valley think tank named Boundary Institute, and the Institute of Noetic Sciences, where he is Senior Scientist.

www.psiresearch.org

Dragon Project Trust (DPT)

Paul Devereux

The Galactic Federation of Worlds (GF)

???

the Galactic Federation grew and became a very large and powerful federation of worlds devoted to universal peace and prosperity. Now there are millions of members from across our galaxy.

1985

# Remote Viewing Program

left in 1985

Hal Puthoff

President

Earthtech International

http://www.earthtech.org/

EarthTech International is a privately funded research organization dedicated to the exploration of new frontiers in physics. Our activities are primarily centered around investigations into various aspects of the Zero-Point Field.

Boundary Institute

Institute of Noetic Sciences

InstituTe of Noetic Sciences

Founded by Edgar Mitchell in 1973.

Former president: Willis Harman.

Former research director: Brendan O'Regan.

Provided much of the early funding for the SRI studies. (source: www.heart7.net/mcf/hambone/places.html)

head of the program since 1985

Edwin May

left SAIC on 11/28/95

SRI Remote Viewing Program: Led by Hal Puthoff and Russell Targ. Originally funded by Science Unlimited Research Foundation, San Antonio, TX in April 1972. (source: www.heart7.net/mcf/hambone/places.

SRI has a history of mind-control research. "Under contract to the Army, SRI chemists studied psychoactive components like LSD for their potential as chemical-warfare agents".

Science Application International Corporation (SAIC)

www.saic.com/

SAIC was involved in the Remote Viewing/psychic spying studies for the CIA and DIA, along with SRI International. The research aspect of the **Remote Viewing** program were transferred from SRI to SAIC in 1991. (source: www.heart7.net/mcf/hambone/places.html)

The SRI/SAIC psi experiments were supervised at Langley by John McMahon, second in command under William Casey, succeeding Bobby Ray Inman, the SAIC director. (Source: Alex Constantine, "Psychic" Spying at the Stanford Research Institute Or CIA Mind Control?)

Board of Advisors

Elizabeth Rauscher

Jacques Vallee

Michael Persinger

research on "neuro-impacts" of various EMFs and ELFs. Something about wave-propagation and influences on submariners if somebody 'beeped' them with mind-influencing EMF signals, etc. By controlling the nature of the magnetic fields, causing them to simulate brain patterns, Persinger is able to stimulate strong emotions and hallucinations, including the illusion of touch and movement.

Consultant in International Relations

Society of Scientific Exploration (SSE)

John C. Lilly

Human Software Inc.

Psyco technologies Corp.

PSI (Problems-Solutions-innovations)

http://www.crviewer.com

Found

Communi-cations Research Institute

founded in the 1958 to study dolphins. partially funded by the Air Force, NASA, NIHM, the National Science Foundation, and the Navy.

John Mack

foundator

# PEER (Program for Exceptional Experience Research)

Harvard university

Princeton university

PEAR (Princeton Engineering Anomalies Research)

Laurance Rockefeller

He funds the Starlight Coalition, which claims membership of several former government and military personnel who want to end government secrecy on UFOs.

http://www.icrl.org/

the International Consciousness Research Laboratories, Inc., a nonprofit interdisciplinary research consortium of investigators dedicated to exploring the role of Consciousness in the establishment of physical reality.

Freiburg Anomalous Mind/Machine Interaction (FAMMI)

Giessen Anomalies Research Program (Ge)

International Institute of Biophysics (Berlin, GE)

International Consciousness Research Laboratories (ICRL)

# The Global Consciousness Project (GCP)

http://noosphere.princeton.edu/

The Global Consciousness Project (GCP) was launched in 1998 by Roger Nelson (Princeton) in order to look at how human consciousness can influence the physical world. Nelson started his presentation by reviewing two decades of experiments from the Princeton Engineering Anomalies Research Lab (PEAR) which show repeatedly that random event generators (REG's) can be intentionally influenced to bring about a less random sequence of data - in other words, human intentionality can reduce natural entropy and create greater coherence within a random series of events.

transhumanism

Yale University

Extropy Institute

Yale Interdisciplinary Bioethics Program's Working Group on Artificial Intelligence, Nanotechnology and Transhumanism.

World Transhumanist Association

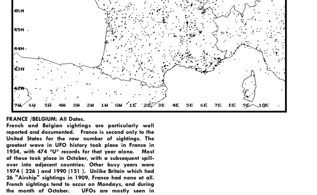
ufo

the UFO Briefing Document, 1996

Doctor Sturrock, Professor Emeritus of physics at Stanford University, based his book on a report that was released to the press in 1998 and was published in 1999. The report entitled, "Physical Evidence Related to UFO Reports," was originally published as the proceeding of a workshop held with the support of Laurance Rockefeller between September 29 and October 4, 1997. It was developed by Dr Sturrock and a committee of distinguished scientists. Dr Sturrock was Professor of Space Science and Physics and Deputy Director for the Centre for Space Sciences and Astrophysics at Stanford.

http://www.acemake.com

The Dragon Project, latterly the Dragon Project Trust (DPT), was founded in 1977 in order to mount an interdisciplinary investigation into the rumour (existing in both folklore and modern anecdote) that certain prehistoric sites had unusual forces or energies associated with them. The DPT, a loose and shifting consortium of volunteers from various disciplines, conducted many years of physical monitoring at sites in the UK, and other countries. In the end, it was concluded that most stories about "energies" were likely to have no foundation in fact, and in a few cases might be due to mind states and psychological effects produced by certain locations. But hard evidence of magnetic and radiation anomalies was found at some sites, and some questionable evidence of infrared and ultrasonic effects also. In addition, it was found that the kind of locations favoured by megalith builders tended to have a higher than average incidence of unusual lightball phenomena or "earth lights".



FRANCE /BELGIUM: All Dates.

French and Belgian sightings are particularly well reported and documented. France is second only to the United States for the raw number of sightings. The greatest wave in UFO history took place in France in 1954, with 474 *U* records for that year alone. Most of these took place in October, with a subsequent spill-over into adjacent countries. Other busy years were 1974 (226) and 1990 (151). Unlike Britain which had 26 "Airship" sightings in 1909, France had none at all. French sightings tend to occur on Mondays, and during the month of October. UFOs are mostly seen in farming areas, rural and small town environs. Urban sightings are relatively rare. http://www.larryhatch.net/EURALL.html

(Center for the Study of Extraterrestrial Intelligence (CSETI)

International UFO Congress

Apollo 11 - One account of how astronauts were muzzled came from ex NASA space program member Otto Binder, who accused his former employer of censoring transmissions from Apollo 11 and other missions by switching to frequencies unknown to the public. He claimed that unnamed ham radio enthusiasts monitored the Apollo 11 transmissions after the astronauts landed in the Sea of Tranquility and overheard one of them exclaim, "These babies are huge, sir....enormous...Oh, God, you wouldn't believe it! I'm telling you there are other spacecraft out there.....lined up on the far side of the craters edge...they're on the moon watching us..."

Apollo 12 - The most starling evidence that the moon was perhaps hollow, came on November 20 1969, when the Apollo 12 crew, after returning to their command ship, sent the lunar module ascent stage crashing down back on to the moon. This created an artificial earthquake. The crash site was 40 miles from where the astronauts had left their seismic devices. The ultra sensitive equipment recorded the moon ringing like a bell for more almost forty minutes. The vibration took almost eight minutes to reach a peak and then diminished in intensity.

Apollo 13 - This ringing was repeated when the Apollo 13's third stage fell to the lunar surface, striking with the equivalent of eleven tons of TNT. According to NASA, this time the moon reacted like a gong. Although seismic equipment was 108 miles from the crash site, recordings showed reverberations lasted for three hours and twenty minutes and traveled to a depth of twenty-two to twenty-five miles. Subsequent studies of man-made crashes yielded similar results. After one impact the moon reverberated for four hours.

The Disclosure Project

Steven M. Greer MD

Director, The Disclosure Project

www.disclosureproject.org

have created a new company, Space Energy Access Systems (www.SEASPower.com) to identify, create, test and prove the existence of new energy and propulsion systems to replace fossil fuels in the coming years.

The Extraterrestrial Anti-Defamation Organization

Alien Resistance Movement

www.ergonomica.com/amoon/ETADO.html

financial support

ISCNI Institute for the Study of Contact with Non-human Intelligence

FUFOR (Fund for UFO Research)

CUFOS (Center for UFO Studies)

MUFON (Mutual UFO Network)

remote viewing

mind/machine interaction

psy-war
bio-war

meanings of the pictographs

·········	Technical link (manufacturer or technical partner)
━━━━━	Administrative link
- - - - -	Financial link
─────	Police link (surveillance)
. . . . .	Informal link
▮▮▮▮▮	Probable link (data awaiting confirmation)
a - - - - (50) ▶▶ - - b	Share of ownership
?	unverified data
B	biometrics (face geometry, dynamic signature, retina scan, finger scan, iris scan, speaker verification...)

wto	international public organization
capital guardian trust co.	money managers (DC and DB)
fidelity manag. & res. co	money managers and DC pension funds (DC = defined contribution)
local government officers (japan)	public pension funds
carlyle group	investment group linked to a secret influence network
French State	state
thales	industrial firm producing technical equipment for data collection or surveillance
France Telecom	industrial firm
chase manhattan	Bank
B The Biometric Consortium	Consortium
Pierre BELLON	individual or family
cia	secret service
Tsinghua University	research institute
burson marsteller	brand-image management company
Renseignements Généraux	state data bank Police, secret services, health...

groupe Bilderberg	secret influence network or secret society
Transatlantic Business Dialogue	lobby
Muslim Brotherhood Movement	religious organization or brotherhood
Manhattan Institute	think tank
echelon	National & International Communications Interception Networks
NAV.S.TAR-G.P.S	Global Navigation Satellite System (GPS) The 27 satellites that make up the spatial segment of the GPS emit 2 radio frequencies, called L1 (1575.42 MHz) et L2 (1227.6 MHz). They move in 6 orbital planes at approximately 20,200 kilometers in altitude. The GPS receivers, which constitute the user end of the system, are devices capable of carrying out measurements on these 2 signals allowing them to calculate the position of an observer in real time, everywhere and at every moment on Earth, whatever the atmospheric conditions.
Global System for Mobile Communications (GSM)	Global System for Mobile communications
RDS-TMC (Traffic Message Channel)	RDS-TMC (Traffic Message Channel) a road-information service developed by the European Union
Metropolitan Area Ethernets (MAE) @	Internet access provider Hubs
Schengen Information System sw de da be strasbourg it es fr	information system
	antenna or field of antennas
KH-11	satellite fleet
Rockfeller Foundation	foundation
American Eugenic Society	eugenic society
International Planned Parenthood Federation	Planned Parenthood organization

Fresnes	Penitenciary
Gatwick	center of administrative retention
Pelican Bay	super max control unit
eurocorps	army
B Automated Fingerprint Identification System (AFIS)	digital print recognition systems
AEA Technology	signature verification systems
B Mastiff Security Systems	odor recognition systems
B ?	voice recognition systems
B Cellmark Diagnostics	DNA recognition systems
City of London	Closed Circuit Television (CCTV) Surveillance Networks
B Prismatica™	Algorithmic Surveillance Systems (1) scans crowds and matches faces against a database of images
talon system	Algorithmic Surveillance Sytems (2) Vehicle Recognition Systems
dictionary	artificial intelligence aids
carnivore	digital data filtering software
n° Globally Unique Identifier	identification number
digital angel™	I.D.I. chips
VID24G	drone / unmanned air vehicles (UAVs),
pelco	camera
Verestar	provider

ù Collection and cartography of data by Bureau d'études with the help of Jeff (syndicat potentiel), Tristan Wibault (Ambassade Universelle), Anne et Johann (CAE), Nicz (Roma), drawing on work by numerous independent collectives throughout the world (no border.org, statewatch, Judicial Watch, Center for Public Integrity, transnationale.org, pivacy.org, Blackcross,…). English translations and cover text by Brian Holmes. Most of the data comes from articles in the "mainstream" press (including The Guardian, US News and World Report, The Nation, TIME Magazine, Les échos, L'expansion…), from corporate websites, from public reports (STOA-Scientific and Technological options assessment, etc.). The data has been selected and verified as much as possible, to provide trustworthy and useful information. You can send relevant facts (for updates of this publication) to: bureaudetudes@freesurf.fr

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refuse the BIOPOLICE

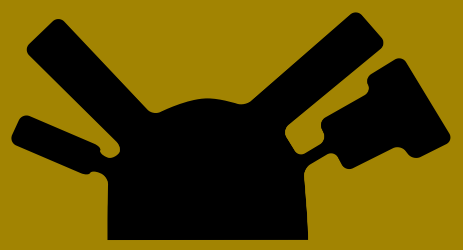
a cartography of contemporary control systems

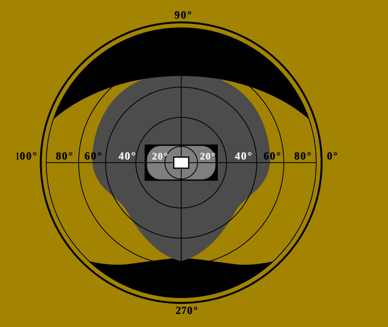
Are there any limits to surveillance?

These maps show how an increasingly interconnected network of data-gathering systems has been developed and implemented by collusion between specific individuals, transnational corporations, governments, interstate agencies and "civil society" groups. The globalization of American capitalism, in parallel to the consolidation of the European Union, has brought vast new scales of governance into existence, without any corresponding expansion of democratic rights. At the same time, computer-processing capacities have made it possible to individualize the application of power, linking the traces of personal histories to facial photographs, fingerprints and the molecular signatures of DNA. What emerges in the twenty-first century is the potential for a worldwide police of the human *bios*, exemplified here by the international proliferation of privatized, hi-tech detention systems for the immobilization of human life, and by the long-term project of selectively enforced global population control, as the rich man's "solution" to underdevelopment and immiseration.

The pictographic arrays that you see in the maps suggest an interlocking order which, for the majority of citizens, has long remained invisible. They also reveal levels of complexity which may prove as unmanageable as globalization itself. What happens when the increasing visibility of this control project leads to multiplying forms of social dissidence? How many of us can be thrown in jail for laughing in the face of CCTV cameras, for analyzing the shortfall of human rights in Europe, for taking the side of migrants in huge protests like those already held in France in 1997? Who can guarantee that searches, ID checks, warfare and the constant specter of terrorism will be a desirable future for the world's people?

Each new Star Wars movie is made to keep you in the dark about what the satellites up in the sky really do. But the limits to surveillance are in our own lives: open minds, open hearts, open eyes. Beyond the biopolice is a biopoetics. Move beyond the spectacle of party politics as we know it: throw a party on all sides of the borders!





These documents were prepared for the No Border Camp in Strasbourg, July 2002, against the Schengen Information System: mapping the invisible borders with living bodies in resistance.

governing by networks

(sept. 2003)

common standard to intercept telephone communications (CALEA)
Global System for Mobile communications (GSM)
INTELSAT
listening
20
Sugar Grove (usa)
Yakima (usa)
Hong-Kong
Morwenstow (uk)
Kourou (Guyane fr)
Mutzig (fr)
Dome (fr)
Alluets-Feucherolles (fr)
ECHELON INTERCEPTION SYSTEM
COMINT
Groupement des contrôles radio-électriques (GCR) - France
cooperation treaty
ESSAIM
4
Ground Wave Emergency Network (GWEN)
LF/UHF
survivable network
COMINT (Communication Intelligence)
IMINT (Imagery Intelligence)
Humint (Human Intelligence)
SIGINT (Signals Intelligence)
OSINT (Open Source Intelligence)
MASINT (Measurement & Signature Intelligence)
National Reconnaissance Office (usa gov)
UKUSA (USA, New Zel., Aus, UK, Germ., Taiwan)
NSA (usa gov)
Defense Information Systems Agency (DISA) (usa gov)
NSA agency in charge of COMINT (Truman Memorandum, 24 octobre 1952)
Department of Energy-DOE (usa gov)
MARSNET
space probe
Deep Space Network -DSN
Tracking & Data Relay Satellite Syst. TDRSS
Interplanetary Internet Research Group IPN RG
Galaxy Communicator
MITRE Corporation (usa gov)
Research Biochemical & DNA-Based Nanocomputers
Chairman of the Board of Trustees
Rand Corporation (usa)
Standford Research Institute (usa)
Biological Computer Laboratory (usa)
Tavistock Institute (usa & uk)
American Society for Cybernetics (usa)
COOP-M (usa)
12000 sites
climatic data network
NSFNET (NSF - USA)
Father of the Internet
Keith W. Uncapher
Robert Kahn
Chairman CEO President
Vice-President
Corporation for National Research Initiatives (CNRI)
American National Science Foundation (NSF)
Iridium Satellite LLC
Iridium system
wireless
24
BLOCK II/IIA/IIR
3.39 MHZ and 6.99 MHZ
Alaska, USA
Climatic weapons
high frequency active auroral research program (HAARP)
HIPAS High Power Auroral Stimulation Observatory
gov. owned sat.
US navy
Global Positioning System GPS-NAVSTAR
positioning network
Standart Positionning System (SPS) CIVIL
Precise Positionning System (PPS) US ARMY
Falcon Air Force Base, Colorado, USA
project GENOA II
the National Coordinator for Security, Infrastructure Protection and Counter-Terrorism
Department of Defense-DOD (usa gov)
pentagone (usa gov)
internet origin
Defense Advanced Research Project Agency (DARPA) (usa gov)
TIA, Total Information Awareness Program
massive domestic surveillance system
NASA (usa gov)
USIA (usa gov)
DGSE (fr)
BND (Germ)
The Aerospace Corporation (us gov)
joint project picosatellites
Global Information Infrastructure (GIIC)
Defense Information Infrastructure
National Biological Information Infrastructure (NBII)
Senior Advisor
finance
Science Application Internat. Corp. (SAIC)
via certplus
close ?
26
High Productivity Computing Systems (HPCS) Program
DARPA/VERIDIAN Human Augmentation of Reasoning through Patterning (HARP)
Global Integrity Corp.
TECSI has strategic relationships with SAIC
president, chief operating officer and vice chairman SAIC
Nordnet
Global One
ebone
traffic exchange via BBN (Genuity)
partnership
traffic exchange
STERIA
4,77
France BULL
16,9
France Telecom
Orange
Noos
wanadoo
TECSI
Veridian
Immarsat
TRANSPAC (France)
ICANN certified domain registrar
Telstra (cable)
Japan NTT
Verio
Swiss SITA
700 antennas
VHF
AIRCOM
Spain Telefonica
LYCOS
Bill Owens
Teledesic
30
GenBank
Human Genome Project
Celera Genomics
0,9
17
coopération for Windows NT 4.0
France Gemplus
USA Microsoft
USA Dell Computer Corporation
USA Silicon Graphics
100
Cray Research, Inc.
USA Unisys Corp.
World Information Technology and Services Alliance (WITSA)
Network Associates, Inc. (network security)
USA Xerox corp
USA IBM
PDG
Louis V Gerstner Jr
USA MOTOROLA
USA Liberty Media Corp
Bernard L. Schwartz
Chairman and CEO
Loral Space & Communications
chairman and chief executive officer
Olof Lundberg
Tony Navarra
President
Globalstar
80
Skybridge
investor
1,7
2,2
21
3,7
10
USA Sprint Corp.
France Alcatel
UK Barclays Plc
Fidelity
Abigail Johnson owns 25%
Edward C. Johnson 3 owns 12%
USA FMR Corp. (Fidelity Investments)
USA Brandes Investment Partners, L.P
9,9
Carlyle group
Maurice "Hank" Greenburg
administrateur
AIG (American International Group)
USA State Street Corp.
USA JP Morgan Chase
Citigroup
France BNP Paribas
Germany Deutsche Bank
1,53
5,8
Matrics
Americas II Cable System
AT&T
investor
Champ Mitchell
ICANN certified domain registrar
Network Solution Inc. (NSI)
100
Verisign
CORE
Clarence E. Briggs III
Advanced Internet Technology
certified domain registrar
Internet Assigned Numbers Authority (IANA)
internet corp. for assigned names & numbers (ICANN)
IP domain names
soutient financièrement
National Institute for Research in Computing and Automation INRIA (FR)
CERN (Swiss)
IP V6
Laboratory for Computer Science, Massachusetts Institute of Technology MIT (USA)
funded by
World Wide Web Consortium (W3C)
Institute of Electrical and Electronic Engineers IEEE
Information Assurance and Survivability technologies
Internet Engineering Steering Group (IESG)
Internet Engineering Task Force (IETF)
Internet Society (ISOC)
Conseiller
Internet Architecture Board (IAB)
Internet Research Task Force
members from IAB and IESG designed by Nomcom and approved by ISOC (Board of Trustees).
Father of the Internet
Vint Cerf
IP address
Address Supporting Organization (ASO)
Protocol Supporting Organization (PSO)
Generic Names Supporting Organization (GNSO)
Réseaux IP Européens RIPE NCC (Europe)
AfriNIC (Africa)
LACNIC (Latin American & Caribbean)
APNIC (Asia/pacific)
ARIN (USA)
Unicode Consortium
Regional Internet Registry
National Security Advisor to the President of the United States
ex-Director of the CIA
CIA (usa gov)
Zbigniew Brzezinski
Henry A. Kissinger
Sam Nunn
R. James Woolsey
James R. Schlesinger
James R. Schlesinger Commissioner on the U.S. Commission on National Security/21st Century Member Homeland Security Advisory Council
Member
Center for Strategic and International Studies (CSIS)
Council on the Future of Technology & Public Policy
US Government
United Kingdom
Organization for Economic Co-operation and Development (OECD)
OTAN
George Herbert Walker Bush
ex-director
was floated as a possible CIA Director in 1995
Honorable Diana Lady Dougan
Robert Gates
Board
Schengen Information System - SIS
police network
eurojust
European Judicial Network (EJN)
EUROPOL (TECS)
enfopol
Eurodac
Transatlantic Business Dialogue
European Commission
Trans-European Networks Directorate (TENs)
Entreprise Directorate
GALILEO
positioning network
European Telecommunic. Standards Institute (ETSI)
European Commitee for Standardization-CEN
Committee Europeene des Postes et Telecom. (CEPT)
European Space Agency
CEN/ISSS - Information Society Standardization System
ERCIM -European Research Consortium for Informatics and Mathematics
TC278 Road transport telematics
WS/MEET Tracking and tracing the current position or status of goods under transport
WS/DIR Directories and naming issues
WS/FINREAD Specifications for a secure IC card reader for bankcard payments
CEN/TC224 I. C. Cards
WS/DISTINC ID Common data and formatting rules for identifying a smart card, the smart card holder and
French Government
Centre Electronique de l'Armement CELAR
School of Information Warfare
Ecole de Guerre Economique
WIPO - Word Intellectual Property Organization
ISO - International Organization for Standardization
WTO World Trade Organization
International Telecommunications Union (ITU)
WIPO Internet Domain Name Process
ISO-IEC/JTC1
NetAid Foundation
ONU
The European Patent Organisation
European Patent Office (EPO)
The Regional Industrial Property Programme (RIPP)
The EC-ASEAN Patents & Trademarks Programme (ECAP)
EPO Common Software
Patent Cooperation Treaty (PCT)
FICPI (International Federation of Intellectual Property Attorneys)
AIPPI (International Association for the Protection of Intellectual Property)
Society for Worldwide Interbank Financial Transaction-SWIFT
7,601 2002
clearing network
Director
Deputy Chairman
Chairman
Martin Read
Tom Turner
Bank of Nova Scotia
Royal Bank of Canada
Royal Bank of Scotland Group
ABN AMRO Bank
HSBC Bank plc
Yawar Shah
André Roelants
Clearstream International
Jaap Kamp
Linda Smith
Jacques-Philippe Marson
President and CEO, BNP Paribas Securities Services Board of Euroclear
ex-Executive Vice President Sate street
John Deutch
A.B. "Buzzy" Krongard
Eutelsat SA
21,2
Hispasat
Astrium
7,15
Arianespace
France EADS (European Aeronautic Defence and Space Co)
via Daimler Chrysler
France Atos Origin
UK BT (british Telecom)
Eutelsat
Concert
USA Nortel Networks
USA Global Crossing
Internet Security Systems
Colin Powell
America Online
USA AOL Time Warner
CompuServe
Cable & Wireless
Bell Atlantic Corp.
5,4
Verizon
3,53
Yahoo!
google
David Filo
Jerry Yang
Matt Cuts
Larry (Lawrence) Page
Michael Moritz
Director via Sequoia Capital
ex-employee

A cell-phone's Sim card can be located thanks to one of the 30,000 base stations of the GSM network or to one of the satellites used by the GPS (Global Positioning System)

CALEA redefines the telecommunications industry's obligation to assist law enforcement in executing lawfully authorized electronic surveillance. In 1991, the FBI held a series of secret meetings with EU member states to persuade them to incorporate CALEA into European law. The meetings included representatives from Canada, Hong Kong, Australia and the EU. At these meetings, an international technical standard for surveillance, based on the FBI's CALEA demands, was adopted as the "International Requirements for Interception."

PATHWAY NSA communications server furnishing a fast, efficient, high-security network for the ECHELON system

Biological Computer Laboratory (BCL)

In the years after World War II, the notion and the profession of electrical engineering underwent a transformation and expansion. New concepts, thoughts, ideas, inventions, and fields of study were born within the profession or were brought in from other fields of study and absorbed as part of a new self. Who would have thought that a theory of information would emerge from an engineering laboratory; that an electrical hypothesis, that is, the hypothesis that all our perceptual, intellectual, and emotional experiences are states of electrical activity in the central nervous system, would dominate the neural sciences; that the abstract notion of computation would find its manifestation in electrical devices that, by integrating new insights from semiconductor physics, evolved into machines of such complexity that one could be tempted to make comparison of these machines with their creators? One spoke and even speaks today of electronic brains; one spoke of mentality in machines and still asks: "Can machines think?"(www.ece.uiuc.edu)

National Weather Service Cooperative Observer Program-Modernization COOP-M

http://www.nws.noaa.gov/om/coop

The COOP network comprises nearly 12,000 sites across the United States and Puerto Rico. The network was established in 1890 to collect temperature, precipitation and other meteorological data for climate applications related to agriculture and water resources. COOP-M will improve the network's spatial density, distribution, communications and processing capabilities. "Ultimately the network will have new automated temperature, precipitation, soil-moisture and river-level sensors; near real-time data collection, quality control and dissemination; automated flashflood reporting; and interactive data terminals to collect both automated and manual observations," said Don Boucher, senior staff meteorologist and the Aerospace system architect for the project. (source : www.aero.org)

CNRI

CNRI was created as a not-for-profit organization to provide leadership and funding for research and development of the National Information Infrastructure.

UK-USA/ECHELON

UKUSA is the secret signals intelligence agreement, set up in 1947, that divided the world into five regions to be watched over by Australia, Canada, New Zealand, Britain and America. Australia DSD - Defense Signals Directorate. Canada CSE - Communications Security Establishment. New Zealand GCSB - New Zealand's Government Communications Security Bureau. UK GCHQ - Government Communications Head Quarters. USA NSA - National Security Agency

National Reconnaissance Office charged with managing American spy satellites such as Black Bird, Rhyolite, KH-11 and KH-12, or Furet. cyberspace surveillance

GWEN Ground Wave Emergency Network

The Ground Wave Emergency Network (GWEN) provides survivable connectivity to designated bomber and tanker bases. The system is in sustainment. GWEN is designed as an ultra-high powered VLF [150-175 kHz] network intended to survive massive broadband destructive interference produced by nuclear EMP. GWEN is Scheduled to be Replaced by SCAMP in FY99

OSINT

OSINT (Intelligence, Not Information.) can help DoD in two ways: (1) crisis support; and (2) support to on-going operations, bringing to bear in both cases the best and most relevant open sources to respond to established DoD needs with OSINT rather than just information. OSINT includes global geospatial data and global logistics information.

MASINT

Measurement and Signature Intelligence (MASINT) is a collective term bringing together disparate intelligence elements that do not fit within the definitions of Signals Intelligence, Imagery Intelligence, or Human Intelligence. These disparate elements consist of intelligence activities and technologies such as acoustic intelligence; radar intelligence; nuclear radiation detection; infrared intelligence; electro-optical intelligence; radio frequency, unintentional radiation; materials, effluent, and debris sampling; and electro optical and spectro-radiometric sources.

SAIC: 41,000 employees, an annual turnover of 5.5 billion dollars, 620 million dollars profit in 1999. The company's major client is the American government, 79% of total turnover comes from the Pentagon. Among the SAIC's achievements: digital cartography of the USA and digital early warning system for environmental data; security system for Defense Department computers; installation of computerized decision-making and transmission systems for oil conglomerates such as BP Amoco; computerization of the American reserve army mobilization system; design and installation of transmission systems between command posts and combatants (Defense Information Systems Network); design of C4I command centers for naval and space warfare; modernization of the space-based mapping networks of the National Imagery and Mapping Agency; surveillance of the execution of nuclear non-proliferation treaties; design of training and simulation equipment for F-15 and F-16 pilots; design of satellite sensors and observation equipment for NASA; creation of the largest criminal information database for the FBI (with files on 38 million suspects); etc.

In the period of 1992-1995 alone, the SAIC hired 198 former colonels and generals of the US armed forces. Among its administrators, the SAIC has had the former Defense secretaries William Perry and Melvin Laird, and the former CIA directors John Deutch and Robert Gates.

Galaxy Communicator is an open source architecture for constructing dialogue systems. This work is funded by the Defense Advanced Research Projects Agency (DARPA) of the United States Government. The DARPA Communicator program will provide the next generation of intelligent conversational interfaces to distributed information. The goal is to support the creation of speech-enabled interfaces that scale gracefully across modalities, from speech-only to interfaces that include graphics, maps, pointing and gesture. (http://communicator.sourceforge.net)

SITA (www.sita.com)

The network is made up of more than 1,700 circuits representing a consolidated transmission capacity of around 1,400 Megabits per second and includes over 13,000 managed routers. Total traffic over the network grew to 272 trillion characters, up by 55% in the year.The network now has over 176,692 user connections. Nortel Passport Switches increased to reach over 3700 nodes across the network in 2001. SITA has over 10,000 IP routers online and over 400 customers of SITA IP services. The network consistently achieves core availability of 99.99%. SITA maintains 150,000 units of customer premises equipment in the air transport industry, through 170 service delivery facilities worldwide. World's first airport shared check-in system, CUTE. World's first partnership to support the implementation of electronic visa authorization, with ETAS. Visas for Australia are processed using ETAS.

Bill Owens

served as the deputy chief of Naval Operations for Resources, Warfare Requirements and Assessments, commander of the U.S. Sixth Fleet, senior military assistant to Secretaries of Defense Frank Carlucci and Dick Cheney (source : www.teledesic.com)

VERIO

largest global website hosting company

NTT

State of Japan owns 66%

TELEFONICA

In 2001, Telefonica offered telecommunications services to nearly 50 countries and had its own installations in 20 countries. It had constituted one of the largest international support networks for its activities, in particular a transatlantic submarine cable going all around Latin America. Telefonica claims that its network carries 80% of the world's Spanish-language Internet content. (source: OCED, 2001)

GenBank

GenBank, the world's DNA sequence repository, was developed at Los Alamos National Laboratory (LANL) and later transferred to the National Library of Medicine. Chromosome-sorting capabilities developed at LANL and Lawrence Livermore National Laboratory enabled the development of DNA clone libraries representing the individual chromosomes. These libraries were a crucial resource in genome sequencing.

Human Genome Project

Project goals were to

- identify all the approximately 30,000 genes in human DNA,
- determine the sequences of the 3 billion chemical base pairs that make up human DNA,
- store this information in databases,
- improve tools for data analysis,
- transfer related technologies to the private sector, and
- address the ethical, legal, and social issues (ELSI) that may arise from the project. The Human Genome Project ends in 2003 with the completion of the human genetic sequence.

IBM, Compaq, DuPont, and major pharmaceutical companies are among those interested in the potential for targeting and applying genome data. (source : www.ornl.gov)

Motorola

Nicolas Naclerio, head of Motorola's Biochip Systems Unit, former executive at Darpa Motorola's biochip technology will use the results of the Human Genome Project.

"After the fiasco of the automatic vote-count during the American presidential election, Unisys Corp aims to associate itself with Dell Computer Corp and Microsoft Corp to create a new voting system." Unisys will propose the overall system, Dell will supply the computers, and Microsoft, the programs. (12/01/2001)

Unisys Corp.

Unisys notes that it has worked on voting technology for decades, and developed electronic voting systems in Brazil, Italy and Costa Rica. (source: AFP)

SAIC/NBII

evaluate the most effective alternatives for integrating geographic information systems data/information on the Web.

Champ Mitchell

President, Network Solutions

served as vice chairman of the finance committee for the election campaign of President George H. W. Bush. (source : www.verisign.com)

Network Solutions Inc (NSI)/SAIC

domain names are always registered in the databanks of the SAIC-NSI. And even if, officially, the "client" data associated with the domain names remains confidential, it is the SAIC-NSI information system that retains responsibility and technical control over the data banks of names and name servers.

Network Solutions Inc (NSI)

Network Solutions is the world's leading registrar, with more than 6.5 million net registrations. Network Solutions registers the majority of Web addresses worldwide through various channels including nearly 220 companies in over 30 countries in its Premier program and over 30,000 companies in its Affiliate Program. (1-August-2003, www.internic.net/registrars/registrar-2.html)

VeriSign maintains more than 10 million Internet addresses. VeriSign used to have a government-approved monopoly over wholesale and retail sales of .com names. (...) In 1998, the Commerce Department, which maintains control of the Internet's authoritative "root server," commissioned the nonprofit ICANN to inject competition into the addressing sector. The root server is the master list of Net addresses ending in "top-level" domains including .com, .net and .org. (source : washingtonpost.com, Wednesday, September 4, 2002)

CORE

In November 2000, ICANN approved seven new TLDs. Six of them, .info, .museum, .biz , .aero, .coop and .name have been launched, the other one is expected to follow quickly. CORE members offer registration services under most of these newly created TLDs. CORE is also a .us and .cn accredited registrar and many CORE members offer to their customers .us and .cn registrations. (www.corenic.org)

CORE is a Registrar accredited by the Internet Corporation for Assigned Names and Numbers (ICANN) and currently operates as a registrar for .com, .net, .org, .biz , .info , .name domain names.(www.corenic.org)

Clarence E. Briggs III

military service during Operation Juste Cause in Panama and Desert Storm in Irak

CEO, Chariman and president of AIT (http://aitcom.net)

IANA - Root zone: administrators of the 240 cc TLD (codes ISO ".de" ".fr" ...)

www.iana.org/cctld/cctld-whois.htm

Advanced Internet Technology/nameIT

190 000 domain Names in 137 countries (www.ait.com)

ICANN Accredited Registrar

.com" ".org" ".net"

www.internic.net

INRIA

public establishment of a scientific and technological nature (EPST)

World Wide Web Consortium (W3C)

In October 1994, Tim Berners-Lee, inventor of the Web, founded the World Wide Web Consortium (W3C) at the Massachusetts Institute of Technology, Laboratory for Computer Science [MIT/LCS] in collaboration with CERN, where the Web originated, with support from DARPA and the European Commission.

IEEE

380 000 members in 150 countries. Produces 30% of the world's published literature in electrical engineering, computers and control technology (www.ieee.org)

Internet Engineering Task Force

The Internet Engineering Task Force (IETF) was created to serve as a forum for technical coordination by contractors for DARPA working on ARPANET, US Defense Data Network (DDN), and the Internet core gateway system.

The Internet Engineering Task Force is an informal, self-organized group whose members contribute to the engineering and technological development of the Internet. It is the major organization involved in the development of specifications for the new Internet standards. The IETF is atypical to the extent that it was built up through a series of events, without any statutory framework or administrative board, without any members or admissions procedures. (source: Steve Coya, Executive Director, IETF, www.isoc-gfsi.org/ietf/tao.html)

Global Information Infrastructure Commission (GIIC)

The GIIC is a confederation of chief executive officers of firms that develop and deploy, operate, rely upon, and finance information and communications technology infrastructure facilities.

Defense Information Infrastructure

2,100,000 computers connected to almost 10,000 local area networks, themselves linked to approximately one hundred national or international networks.

NASA's Global Change Master Directory (GCMD) and the NBII Program cooperate in the development of standardized metadata descriptions of biological data sets

National Biological Information Infrastructure (NBII)

The NBII is a broad, collaborative program to provide increased access to data and information on the nation's biological resources. The NBII links diverse, high-quality biological databases, information products, and analytical tools maintained by NBII partners and other contributors in government agencies, academic institutions, non-government organizations, and private industry. NBII partners and collaborators also work on new standards, tools, and technologies that make it easier to find, integrate, and apply biological resources information. (www.nbii.gov)

World Information Technology and Services Alliance (WITSA)

The World Information Technology and Services (WITSA) is a consortium of 50 information technology (IT) industry associations from economies around the world. WITSA members represent over 90 percent of the world IT market.

Network Associates: world leader in network security and availability, help secure the networks of major Fortune 500 companies. Own McAfee Security, the leader in anti-virus software

United States Information Agency (USIA)

The USIA was established to achieve US foreign policy by influencing public attitude at home and abroad using psycho-political policy strategies. The USIA Office of Research and reference service prepares data on psychological factors and propaganda problems considered by the Policy Planning Board in formulating psycho-political information policies for the National Security Council.

Electronic voting machines-USA

A wide variety of automatic counting systems are used in the USA. In the 2000 presidential election only 1.6% of voters used conventional paper ballot slips. 9.1% used direct electronic registration, 18.6% used lever type voting machines, 27.3% used optical readers and 34.3% used punched cards. The Federal Election Commission (FEC) has the task of maintaining the standards to be met by these balloting systems. Voting on the Internet is also being looked into carefully. Thus, for example, Internet voting trials were staged in four counties of California in the weeks leading up to the election in November 2000. Internet voting was also tried out in Alaska (in January 2000, organised by the company VoteHere) and in Arizona (March 2000, organised by Election.com).

SWIFT/UNISYS

In 1989, more than 300 million international financial transactions were made via SWIFT, which had three switching centers equipped with Unisys computers in Belgium, the Netherlands and Virginia.

The Address Supporting Organization (ASO)

created by Icann in August 1999, ASO manages IP adresses

Board members

Dr Sang Hyon Kyong (serves as Governor of International Council for Computer Communication (ICCC), Member of the Board of Multilingual Internet Names Consortium (MINC), and Chairman of the Board of Asia-Pacific Advanced Networking Korea (APAN-Kr) Consortium. He was Minister of Information and Communication and Vice Minister of Communications in the government of South Korea (probably connected to CIA). He was on the technical staff at Bell Laboratories and Argonne National Laboratory in the US)

Lyman Chapin (founding trustee of the Internet Society; served as chairman of the Internet Architecture Board (IAB) and the ANSI and ISO standards groups responsible for Network and Transport layer standards, and was a principal architect of the Open Systems Interconnection (OSI) model and protocols. Serves to the NATO Science Committee's networking panel)

Mouhamet Diop, Africa (Mouhamet Diop is AfriNIC observer at the ASO address council, Executive committee on the Steering committee of AfriNIC. Graduated in 1993, from Business School ESSEC, France. built the most famous national IP-based network in the (neo-liberal country) Senegal)

RIPE NCC

2700 members

LACNIC - LATIN AMERICAN AND CARIBBEAN INTERNET ADDRESSES REGISTRY

BOARD OF DIRECTORS

Oscar Messano, CHAIRMAN

Germán Valdez, SECRETARY

Hartmut Glaser TREASURER

Fabio Marinho

Raimundo Beca

Raúl Echeberría, EXECUTIVE DIRECTOR - CEO

(source: http://lacnic.net)

APNIC

700 member organizations. across 39 economies of the region. Within the APNIC membership, there are also five National Internet Registries (NIRs), in Japan, China, Taiwan, Korea, and Indonesia. The NIRs perform analogous functions to APNIC at a national level and together represent the interests of more than 500 additional organizations.

ARIN - USA

ARIN is located in Chantilly, Virginia, United States. Its service region incorporates 70 countries, covering North America, South America, the Caribbean, and African countries located south of the equator. ARIN currently consists of more than 1500 members. Within the ARIN region, there are two national delegated registries, located in Mexico and Brazil.

Unicode Consortium (2003)

Full (Corporate) Members

- Adobe Systems, Inc.
- Apple Computer, Inc.
- Basis Technology Corporation
- Government of India - Ministry of Information Technology
- Government of Pakistan - National Language Authority
- Hewlett-Packard
- IBM Corporation
- Justsystem Corporation
- Microsoft Corporation
- Oracle Corporation
- PeopleSoft, Inc.
- RLG
- SAP AG
- Sun Microsystems, Inc.
- Sybase, Inc.

Vint Cerf

senior vice president MCI Worldcom Inc.

Dr. Vinton Cerf is known as a "Father of the Internet" for his work with the U.S. Department of Defense's Advanced Research Projects Agency (DARPA) where he played a key role in the development of the Internet and Internet-related data packet and security technologies. (www.ed.gov)

The term Internet is first coined (1974) by Vint Cerf and Bob Kahn in a paper on Transmission Control Protocol (TCP). On January 1st, (1983) every machine connected to ARPANET switched to TCP/IP.

Transatlantic Business Dialogue

Established in 1995, the Transatlantic Business Dialogue is undoubtedly the most far-reaching international alliance between corporations and states. Unlike other lobby groups, it acts as a mandate for the U.S. government and the European Commission to work meticulously to identify 'barriers to transatlantic trade' - in effect, any regulation or policy proposal that does not fit the corporate agenda on either side of the Atlantic. The 150 large corporations in the Business Dialogue have managed to delay, weaken or even dismantle a wide range of environment and consumer-protection regulations, including a planned EU ban on marketing of animal-tested cosmetic products.The TABD played a key role in the launch of the new WTO round of trade negotiations in Qatar last November. Post-September 11, EU and US arms producers have taken a leading role in the TABD and a new working group to find 'ways to capitalize on... the new awareness of the importance of the security sector' http://www.tabd.org

Enfopol A massive eavesdropping system capable of intercepting all mobile phone calls, Internet communications, fax messages and pagers throughout Europe.

On 11 December 2000, the Member States adopted Council regulation no. 2725/2000 concerning the creation of "Eurodac." The objective is to establish a system for the comparison of fingerprints of asylum applicants and illegal immigrants and facilitate the application of the Dublin convention which makes it possible to determine the State responsible for examining the asylum application. (source: http://europa.eu.int/scadplus/leg/en/lvb/l33081.htm)

By agreement with the World Intellectual Property Organization (WIPO) the EPO acts as International Searching and International Preliminary Examining Authority. (source: http://www.european-patent-office.org/) For the last few years the European Patent Office has, contrary to the letter and spirit of the existing law, granted about 30,000 patents on computer-implementable rules of organisation and calculation (programs for computers). Now the European patent movement wants to change the law so as to legalise this practise and remove all barriers to patentability. Programmers are to lose their freedom of expression and the control over their copyrighted work. Citizens are to be barred from independently developing their preferred forms of communication. (source: http://swpat.ffii.org/index.en.html)

AIPPI

Numerous studies, particularly the reports of the national groups in the AIPPI (International Association for the Protection of Intellectual Property) have pointed out that there is no legal obstacle to the application of the patent system to computer software. Thus, after consulting with all its national groups, the AIPPI has taken a position in favor of eliminating the exclusion of computer software from patentability. (source: http://europa.eu.int/comm/internal_market/en/indprop/comp/michelet.pdf.)

Contracting States

- Austria
- Belgium
- Swtzerland
- Cyprus
- Germany
- Denmark
- Spain
- Finland
- France
- Turkey
- Greece
- Ireland
- Italy
- Liechtenstein
- Luxembourg
- Monaco
- Netherlands
- Portugal
- Sweden
- UK
- Bulgaria
- Czech Republic
- Slovak Republic
- Estonia

The European Patent Office finances itself by fees from the patents which it grants. It is free to use a certain percentage of these fees. Since the 1980s the EPO has illegally lowered the standards of technicity, novelty, non-obviousness and industrial applicability and abolished examination quality safeguards so as to increase the number of granted patents by more than 10% and the license tax on the industry by 26% per year. As an international organisation, the EPO is not subject to criminal law or taxation. The local police's power ends at the gates of the EPO. High EPO officials have inflicted corporal injury on their employees and then escaped legal consequences by their right to immunity. The work climate within the EPO is very bad, leading to several suicides per year. The quality of examination reached a relative high in the 80s but has after that been deteriorating, partly because the EPO had to hire too many people too quickly for too low wages. Examiners who reject patents load more work on themselves without getting more pay. Examiners are treated by the EPO management as a kind of obstacle to the corporate goal of earning even more patent revenues. The high-level employees of the EPO owe their jobs to political pressures from within national patent administrations and do not understand the daily work of the office. The EPO has its own jurisdictional arm, consisting of people whose career is controlled by the EPO's managment and its internal climate. The national organs that are supposed to supervise the EPO are all part of the same closed circle, thus guaranteeing the EPO managment enjoys feudal powers in a sphere outside of any constitutional legality, and that whatever they decide is propagated to the national administrations and lawcourts.

Yahoo

As of July 2003, Yahoo owns Overture, Fast/Alltheweb, AltaVista, and Inktomi

John Deutch

This retired CIA Director from the Clinton Administration currently sits on the board at Citigroup, the nation's second largest bank, which has been repeatedly and overtly involved in the documented laundering of drug money.

Nora Slatkin, retired CIA Executive Director also sits on Citibank's board.

A.B. "Buzzy" Krongard

The current Executive Director of the Central Intelligence Agency is the former Chairman of the investment bank A.B. Brown and former Vice Chairman of Banker's Trust (owned by Deutsche bank)

America Online

35 million members

Compuserve

2 million members

Carlyle Group

11th largest defense contractor

Matrics - RFID

For more than two years, a team of former National Security Agency scientists has eschewed the Internet boom in favor of a simpler task: building a better radio frequency identification chip known as RFID. Now the company, Matrics, is ready to launch, and it's doing so with a $14 million investment from venture capital firms Novak Biddle Venture Partners, The Carlyle Group, Polaris Venture Partners and Venturehouse Group.

Matrics (http://www.matricsrfid.com) closed the deal in December, but has chosen to lay low until its product is launched. What the company promises is a cheaper, smarter version of the RFID tag, which could be attached to virtually any product that needs tracking, from DVDs in a video store to engine turbines in an airport hangar. Ideally, a cheap RFID could replace the ubiquitous UPC bar codes on consumer goods because it can track more information.

Tyco Submarine Systems International Ltd., and Alcatel Submarine Network Systems build Americas II Cable System (8,000 kilometers) (source : www3.sprint.com)

AT&T

world's premier communications and information services company. The company has annual revenues of more than $52 billion and 130,000 employees. (1998)

90 million customers

Internet Security Systems

ISS - Internet Security Systems - hosts the X-Force, a kind of elite corps for world information security. This company, specializing in computer protection, is credited with more than 60,000 clients worldwide, including 21 of the 25 largest American banks, but also 10 of the largest global telecommunications operators and 35 governments, without forgetting the White House and the FBI. Since July 1998, the US Army employs the ISS to protect all its world bases. In 2001, the ISS recorded 830 million alerts.(Le Figaro Entreprises, June 3 2002)

Globalstar

provider of global mobile satellite telecommunications services, offering both voice and data services from virtually anywhere in over 100 countries around the world

world government *barclays plc*

WPP owns the following companies: Ogilvy, Hill & Knowlton, Kantar Media Research, Young & Rubicam, Burson Marsteller.
LEGG MASON INC owns 1.2% of WPP stock

Burson-Marsteller

Using the latest communications technologies and polling techniques, as well as an array of high-level political connections, PR flacks routinely "manage" issues for government and corporate clients and "package" them for public consumption. The result is a "democracy" in which citizens are turned into passive receptacles of "disinfotainment" and "advertorials" and in which critics of the status quo are defined as ignorant meddlers and/or dangerous outsiders. Clients include: The Nigerian government during the Biafran war, to discredit reports of genocide; the fascist junta that ruled Argentina during the 70's and early 80's, to attract foreign investment; the Indonesian government, which got into power through a CIA-sponsored bloodbath (it should be pointed out, however, that B-M denies that it is handling the issue of genocide in East Timor). B-M also represented the late communist Romanian despot Nicolae Ceaucescu. B-M's environmental services have benefited industrial polluters, such as the following: Babcock & Wilcox, when its nuclear power plant in Three Mile Island had its famous mishap in 1979; Union Carbide, to handle the public relations crisis caused by the Bhopal tragedy in 1984; Exxon, to counter the negative press coverage it got in the wake of the Exxon-Valdez oil spill in 1989. B-M was hired by the pharmaceutical corporation Eli Lilly and Monsanto subsidiary Nutra Sweet to promote the use of the genetically-engineered synthetic bovine growth hormone rBGH. B-M's campaign to neutralize the opposition to rBGH included the use of spies to penetrate activist groups. (source: Carmelo Ruiz)

William P. Simpson, a partner in Guernsey's oldest law company, Ozannes, is a director of the Middle East Capital Group. Mr. Simpson is a shareholder in the Legis Group of Guernsey and the British Virgin Islands—he has also worked in the Cayman Islands—and has spent his professional lifetime concealing the affairs of the wealthy from the Bank of England, the Inland Revenue and international authorities.

Former BCCI executive and Carlyle Group investor Khalid bin Mahfouz is the banker for the Saudi royal family, and connected to both the Bush and bin Laden families. A business association with Texas investment banker and CIA-connected James Bath ties George W. Bush directly to Osama bin Laden and BCCI.
Mahfouz was the principal shareholder in BCCI ('Bank of Criminals and Cocaine International') when it carried out the biggest fraud in financial history. BCCI had links to the Iran-Contra business. Mahfouz owned the National Commercial bank, the world's largest private bank, from which money went missing. Sami Baarama helps represent the Mahfoud family interest on Guernsey in the Channel Islands. Intelligence sources (according to Kevin Dowling in an article in www.onlinejournal.com)
state that Mahfouz's man Sami Baarama is a member of one of the Carlyle Group's advisory boards.

"JUST WHAT THEY NEED - A £28 MILLION AIR DEFENCE SYSTEM."
Tony Blair has given the go-ahead for our government to sell a MILITARY air traffic control system to Tanzania.
The deal is being financed by a £40 million LOAN FROM BARCLAYS. The International Civil Aviation Authority, in a report to the World Bank, said the military air traffic control system was 4 times too expensive and was not adequate to improve the safety of civilian aircraft.

Thursday, August 1, 2002 The President Bush intends to nominate Bruce R. James, Republican, to be the Public Printer. James was CEO of Barclays Law Publishers until retiring in 1993. Since his retirement, he has gone on to become Vice Chairman of the Board of Trustees of Rochester Institute of Technology and Chairman-elect of Sierra Nevada College at Lake Tahoe, founded Nevada New-Tech, Inc., a company formed to invest in technology-based enterprises that promise to broaden and diversify Nevada's economy. James is the Chairman of the Congressional Roundtable of Printing Industries of America, a trustee of the National Technical Institute for the Deaf, the State Chairman of United Ways Alexis de Tocqueville Society, and a member of the advisory board of UNLVs Boyd School of Law. James is a graduate of Rochester Institute of Technology.
The Public Printer is the head of the U.S. Government Printing Office.
(www.access.gpo.gov/public-affairs)

http://www.babinc.org/aboutus
Board of director
Chairman
Michael J. Kirkwood

Deputy Chairman
Martin Sullivan (American international group)

Board Members
Sir John Bond
HSBC plc

Lord Browne of Madingley
BP plc

James Copeland
Deloitte Touche

David Clementi
Bank of England

William Farish III
US Ambassador to the Court of St James

Steve Forbes
Forbes, Inc

Lord Marshall of Knightbridge
British Airways

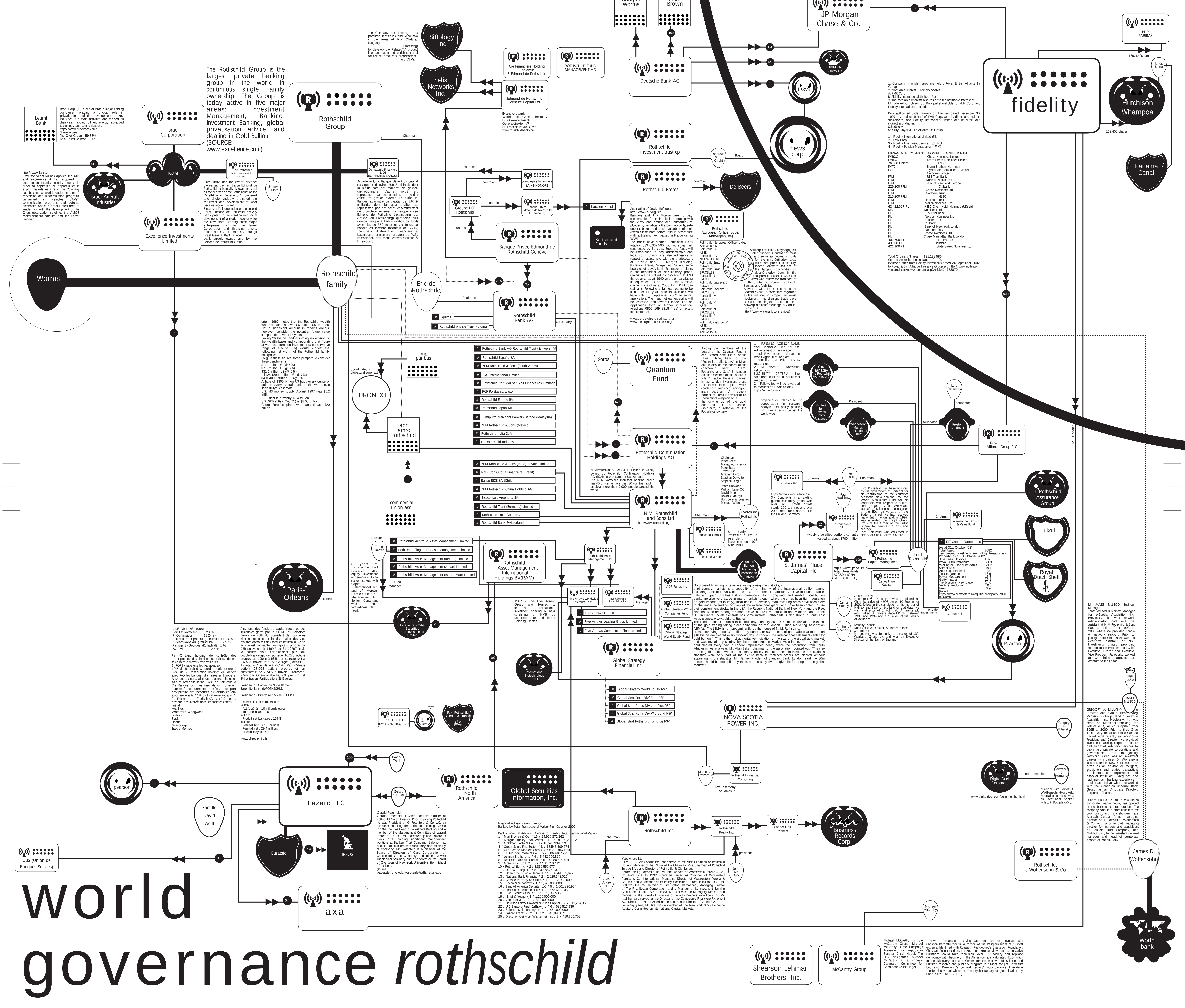
SirGeorge Mathewson CBE LLD FRSE
Royal Bank of Scotland

Jeffrey A. Rosen
Lazard Freres

Lord Renwick of Clifton KCMG
JP Morgan
...

Corrections Corporation of America
10 Burton Hills Blvd. • Nashville,TN 37215
• 800-624-2931
http://www.correctionscorp.com
Leader of the private market in the USA, CCA has approximately 72,000 beds and currently houses 55,000 inmates in 63 facilities under contract for management in 26 states, the District of Columbia, Puerto Rico, Australia and the United Kingdom.

world governance *rothschild*


Leumi Bank
Israel Corporation
Rothschild Group
Israel
41,7
Israel Aircraft Industries
E. de Rothschild Invest. services Ltd (Israel)
Jimmy J. Pinto
Excellence Investments Limited
Worms
Rothschild family
75
Compagnie Financière E. DE ROTHSCHILD BANQUE
Chairman
Siftology Inc
Selis Networks Inc.
Cie Financiere Holding Benjamin & Edmond de Rothschild
ROTHSCHILD FUND MANAGEMENT AG
Edmond de Rothschild Venture Capital Ltd
controle
Compagnie Financière SAINT-HONORÉ
Groupe LCF Rothschild
Banque Privée Edmond de Rothschild Luxembourg
Banque Privée Edmond de Rothschild Genève
Eric de Rothschild
22,5
9,7
Rothschild Bank AG
Equitas
Rothschild private Trust Holding
Subsidiairy
banque Worms
Alex Brown
100
Deutsche Bank AG
1,3
12,9
21
JP Morgan Chase & Co.
3
DAIMLER CHRYSLER
BskyB
news corp
Rothschild investment trust cp
andrew S. B. Knight
Board
Rothschild Freres
De Beers
Leicom Fund
Settlement Funds
Rothschild (European Office) bvba (Antwerpen, Be)
des Organisations Juives de Belgique (CCOJB) Coordination
BNP PARIBAS
139, 640shares
Li Ka Shing
fidelity
Hutchison Whampoa
152,400 shares
Panama Canal
9,11
bnp paribas
Coordinateurs globaux d'euronext
EURONEXT
abn amro rothschild
0,11
commercial union ass.
Rothschild Bank AG Rothschild Trust (Schweiz) AG
Rothschild España SA
N M Rothschild & Sons (South Africa)
F.A. International Limited
Rothschild Portugal Serviços Financeiros Limitada
RCF Polska sp. z o.o.
Rothschild Europe BV
Rothschild Japan KK
Bumiputra Merchant Bankers Berhad (Malaysia)
N M Rothschild & Sons (Mexico)
Rothschild Italia SpA
PT Rothschild Indonesia
N M Rothschild & Sons (India) Private Limited
NMR Consultoria Financeira (Brazil)
Banco BICE SA (Chile)
N M Rothschild China Holding AG
Biceconsult Argentina SA
Rothschild Trust (Bermuda) Limited
Rothschild Trust Guernsey
Rothschild Bank Switzerland
Soros
Quantum Fund
62,5
6,2
65
Rothschild Continuation Holdings AG
21,5
N.M. Rothschild and Sons Ltd
http://www.rothschild.gg
Chairman
Evelyn de Rothschild
Rothschild GmbH
Rothschild & Cie
London Bullion Marketing Association (LBMA)
Yad Hanadiv (The Rothschild Foundation)
Institute for Jewish Policy Research
President
Waddesdon Manor/ the National Trust
Lord Sainsbury
foundator
Preston Candover
Royal and Sun Alliance Group PLC
Six Continents PLC
Ian Prosser
Paul Bradshaw
Nascent group SA
26
St James' Place Capital Plc
J Rothschild Capital Management
James Place Capital
Lord Rothschild
International Growth & Value Fund
RIT Capital Partners plc
J. Rothschild Assurance Group
Lukoil
Royal Dutch Shell
Saffron Hill
private investments
Pearson
House of Stewart
JANET McLEOD
Director
Tiong Jin-Yan
Fund Manager
Rothschild Australia Asset Management Limited
Rothschild Singapore Asset Management Limited
Rothschild Asset Management (Ireland) Limited
Rothschild Asset Management (Japan) Limited
Rothschild Asset Management (Isle of Man) Limited
Rothschild Asset Management International Holdings BV(RAM)
Rothschild Asset Management Ltd
Five Arrows Worldwide Enterprise Trust
Five Continents Financial Limited
Manager
Five Arrows Finance
Five Arrows Leasing Group Limited
Five Arrows Commercial Finance Limited
AGF Funds Inc.
Global Strategy World Companies Fund
Global Strategy World Equity Fund
Global Strategy Financial Inc.
Global Strategy World Equity RSP
Global Strat Roth Divf Euro RSP
Global Strat Roths Div Jap Plus RSP
Global Strat Roths Div Wld Bond RSP
Global Strat Roths Divf Wrld Eq RSP
James Crosby
Anthony Loehnis
Paris-Orléans
controle
Excellence Zmiha Securities and Investments Limited
25
100
International Biotechnology Trust
ROTHSCHILD BROADCASTING, INC.
WVAY (usa)
Fox, Rothschild, O'Brien & Frankel
NOVA SCOTIA POWER INC.
Gregory A. Milavsky
James A. Rothschild
Rothschild Financial Consulting
Direct Testimony of James R.
DigitalDeck Corporate
Board member
Lawrence C Horowitz
pearson
1,9
Lazard LLC
David-Weill
Famille David Weill
Gerald Rosenfeld
Rothschild North America
Global Securities Information, Inc.
UBS (Union de Banques Suisses)
0,3
Eurazéo
19
IPSOS
0.4
axa
Rothschild Inc.
chairman
Yves-Andre Istel
Rothschild Realty Inc.
president
John Mc Gurk
Charter Oak Partners
Business Records Corp.
Rothschild, J Wolfensohn & Co
James D. Wolfensohn
World bank
Michael McCarthy
Shearson Lehman Brothers, Inc.
McCarthy Group

The Rothschild Group is the largest private banking group in the world in continuous single family ownership. The Group is today active in five major areas: Investment Management, Banking, Investment Banking, global privatisation advice, and dealing in Gold Bullion. (SOURCE: www.excellence.co.il)

Israel Corp. (IC) is one of Israel's major holding companies, playing a pivotal role in privatization and the development of key industries. IC's main activities are focused on chemicals, shipping, oil and energy, advanced technology and communications.
http://www.israelcorp.com/
Shareholders
The Ofer Group - 59.88%
Bank Leumi Le Israel - 20%

http://www.iai.co.il
Over the years IAI has applied the skills and experience it has acquired in catering to Israel's security needs, in order to capitalize on opportunities in export markets. As a result, the Company has become a world leader in aircraft conversion and modernization programs, unmanned air vehicles (UAVs), communication programs and defense electronics. Space is Israel's latest area of leadership, with the development of the Ofeq observation satellite, the AMOS communications satellite and the Shavit launcher.

Since 1882, and for several decades thereafter, the first Baron Edmond de Rothschild, universally known in Israel as the "Father of the Settlement" or the "Well-known Benefactor", pioneered and single-handedly promoted the settlement and development of what became modern Israel.
Since Israel's independence, the second Baron Edmond de Rothschild actively participated in the creation and initial development of a modern economy for the new state, starting some major enterprises such as the Israel Corporation and financing others, either directly or indirectly through Israel General Bank, a local bank largely owned and by the Edmond de Rothschild Group.

The Company has leveraged its patented techniques and know-how in the area of NLP (Natural Language Processing) to develop the RelatedTV product line, an automated enrichment tool for content producers, broadcasters and OEMs.

Executive board:
Winfried Kilp, Generaldirektor, VR
Dr. Graziano Lusenti, Generaldirektor, VR
Dr. François Rayroux, VR
www.rothschildbank.com

Actuellement, la Banque détient un capital sous gestion d'environ EUR 3 milliards, dont la moitié sont des mandats de gestion discrétionnaire. L'autre moitié est représentée par des mandats de gestion conseil et gestion externe. En outre, la Banque administre un capital de EUR 9 milliards, dont la quasi-totalité est représentée par des fonds d'investissement de promoteurs externes. La Banque Privée Edmond de Rothschild Luxembourg est classée (au Luxembourg) quatrième plus grande banque à l'administration de fonds avec plus de 350 fonds et sous-fonds. La Banque est membre fondateur de CCLux, fournisseur d'information financière à Luxembourg, et membre fondateur de l'ALFI, l'association des fonds d'investissement à Luxembourg.

Association of Jewish Refugees
http://www.ajr.org.uk/
Barclays and J P Morgan are to pay compensation for their role in operating with the Vichy and occupational authorities to plunder systematically the bank accounts, safe deposit boxes and other valuables of their Jewish clients both before, and in accordance with, antisemitic laws passed in France during WWII.
The banks have created Settlement Funds totalling US$ 6,362,500, with more than half contributed by Barclays. Separate funds will be established to pay administrative and legal costs. Claims are also admissible in respect of assets held with the predecessors of Barclays and J P Morgan, including Rothschild Frères, Morgan et Cie and some branches of Lloyds Bank. Submission of claims is not dependent on documentary proof. Claims will be valued by converting to US$ the balance as at 1940 and then calculating its equivalent as at 1999 - for Barclays claimants - and as at 2000 for J P Morgan claimants. Following a fairness hearing to be held later this year, potential claimants will have until 30 September 2002 to submit applications. Then, and not earlier, claims will be assessed and awards made. For an application form or further information, telephone 0800 169 8318 (free) or access the Internet at

www.barclaysfrenchclaims.org or
www.jpmorganfrenchclaims.org

Rothschild (European Office) bvba
ANTWERPEN
Rothschild D
ASSE
Rothschild E-J
NIEUWPOORT
Rothschild Ernst
BRUXELLES
Rothschild Ernst
BRUXELLES
Rothschild J
BRUXELLES
Rothschild Lacueva C
BRUXELLES
Rothschild Lacueva D
BRUXELLES
Rothschild M
BRUXELLES
Rothschild M
ASSE
Rothschild N
BRUXELLES
Rothschild R
BRUXELLES
Rothschild-Delcroix M
ASSE
Rothschild
ANTWERPEN

Antwerp has some 30 synagogues, all Orthodox. A number of these also serve as houses of study for the ultra-Orthodox sects, which are present in the city. Indeed, Antwerp has one of the largest communities of ultra-Orthodox Jews in the Diaspora-it includes Chassidic Jews who follow the traditions of Belz, Ger, Czortkow, Lubavitch, Satmar, and Vishnitz.
Antwerp, with its concentration of Chassidic Jews, is sometimes regarded as the last shetl in Europe. The Jewish involvment in the diamond trade there is such the lingua franca on the Antwerp diamond exchange is Yiddish. (source : http://www.wjc.org.il/communities)

1. Company in which shares are held : Royal & Sun Alliance Ins Group
2. Notifiable Interest: Ordinary Shares
A. FMR Corp.
B. Fidelity International Limited (FIL)
3. The notifiable interests also comprise the notifiable interest of:
Mr. Edward C. Johnson 3d. Principal shareholder of FMR Corp. and Fidelity International Limited.

Duly authorized under Powers of Attorney dated December 30, 1997, by and on behalf of FMR Corp. and its direct and indirect subsidiaries, and Fidelity International Limited and its direct and indirect subsidiaries.
Schedule A
Security: Royal & Sun Alliance Ins Group

1 - Fidelity International Limited (FIL)
2 - FMR Corp.
3 - Fidelity Investment Services Ltd. (FISL)
4 - Fidelity Pension Management (FPM)

MANAGEMENT COMPANY	NOMINEE/REGISTERED NAME
FMRCO	Chase Nominees Limited
FMRCO	State Street Nominees Limited
76,000 FMRCO	HSBC
FMTC	Brown Brothers Harriman
FISL	Clydesdale Bank (Head Office) Nominees Limited
FPM	RBS Trust Bank
FPM	Nortrust Nominees Ltd
FPM	Bank of New York Europe
229,200 FPM	Citibank
FPM	Chase Nominees Ltd
FPM	Northern Trust
215,200 FPM	HSBC
FPM	Deutsche Bank
FPM	Mellon Nominees Ltd
63,422,927 FIL	HSBC Client Hold. Nominee (UK) Ltd
MSS	Nominees Ltd
FIL	RBS Trust Bank
FIL	Nortrust Nominees Ltd
FIL	Bankers Trust
FIL	Citibank
FIL	Bank of New York London
FIL	Northern Trust
FIL	Chase Nominees Ltd
FIL	Chase Manhattan Bank London
402,700 FIL	BNP Paribas
43,800 FIL	Deutsche
421,100 FIL	State Street Nominees Ltd

Total Ordinary Shares 131,138,586
Current ownership percentage: 9.11%
(Source : letter from Fidelity Investments dated 24 September 2002 to Royal & Sun Alliance Insurance Group plc, http://www.nothing-ventured.com/news/regnews.asp?ArticleID=758870

orton (1962) noted that the Rothschild wealth was estimated at over $6 billion US in 1850. Not a significant amount in today's dollars; however, consider the potential future value compounded over 147 years!
Taking $6 billion (and assuming no erosion of the wealth base) and compounding that figure at various returns on investment (a conservative range of 4% to 8%) would suggest the following net worth of the Rothschild family enterprise:
To give these figures some perspective consider these benchmarks:
$1.9 trillion US (@ 4%)
$7.8 trillion US (@ 5%)
$31.5 trillion US (@ 6%)
$125,189.1 trillion US (@ 7%)
$491,409.0 trillion US (@ 8%)
A little of $300 billion US buys every ounce of gold in every central bank in the world (see John Kutyn's estimate
U.S. M3 money supply August 1997 was $5.2 trillion
U.S. debt is currently $5.4 trillion.
U.S. GDP (1997; 2nd Q.) is $8.03 trillion.
George Soros' empire is worth an estimated $20 billion.

Among the members of the board of the Quantum Fund is one Richard Katz. He is, at the same time, head of the "Rothschild Italia S.p.A." in Milan and is also on the board of the commercial bank "N.M. Rothschild and Sons" in London. Another member of the board is Nils O. Taube. He is a partner in the London investment group "St. James Place Capital" which counts Lord Rothschild among it's main partners. A frequent partner of Soros in several of his speculations --especially in the driving up of the gold quotation-- is Sir James Goldsmith, a relative of the Rothschilds dynasty.

1 - FUNDING AGENCY NAME: Yad HaNadiv: Fund for the Advancement of Landscape and Environmental Values in Israeli Agricultural Regions
ELIGIBILITY CRITERIA: Bar-Ilan researchers
2 - RFP NAME: Rothschild Fellowships
ELIGIBILITY CRITERIA: The candidate must be a permanent resident of Israel.
3 - Fellowships will be awarded to teachers of Judaic Studies
http://www.biu.ac.il

organization dedicated to cooperation in research, analysis and policy planning on issues affecting Jewish life worldwide

N MRothschild & Sons (C.I.) Limited is wholly owned by Rothschilds Continuation Holdings AG (RCH), incorporated in Switzerland.
The N M Rothschild merchant banking group has 40 offices in more than 30 countries and employs more than 2,000 people around the world.

Chairman
Peter Johns
Managing Director
Peter Rose
Trevor Ash
Graham Curds
Stephen Dewsnip
Stephen Dingle

Peter Harwood
William Lane QC
David Moon
David Oxburgh
Hon. Jeremy Soames
Michael Wilson

Sir Evelyn de Rothschild a été le président de l'economist de 1972 a fin 1989

http://www.sixcontinents.com
Six Continents is a leading global hospitality group, with over 3200 hotels across nearly 100 countries and over 2000 restaurants and bars in the UK and Germany.

Lord Rothschild has been honored by the government of Portugal for his contribution to the country's economic development, by the World Monuments Fund for his leadership with respect to cultural heritage and by the Weizmann Institute of Science on the occasion of the 50th anniversary of the State of Israel. He has received many British honors and, in 1997, was awarded the Knight Grand Cross of the Order of the British Empire for services to arts and heritage.
Lord Rothschild was educated in history at Christ Church, Oxford.

widely diversified portfolio currently valued at about £700 million

http://www.sjpc.co.uk/
Total Gross Assets
£708.9m (GBP)
$1,113.0m (USD)

(As at 31st October '02)
Total Assets £682m
Ten largest Investments (excluding Treasury and Property) as at 31 October 2002

Investment Holdings	£'m
Royal Dutch Petroleum	21.3
Wellington Global Research	21.2
Shinsei Bank	19.1
Atticus International	18.9
Tinicum Partners	16.6
Power Measurement	15.8
Getty Images	15.1
The Economist Newspaper	14.6
Venture Production	10.3
Lukoil	9.9

(source:
http://www.hemscott.com/equities/company/cd01874.htm)

Gold-based financing of jewellers, using consignment stocks, in third country markets is a speciality of a minority of the international bullion banks, including Bank of Nova Scotia and UBS. The former is particularly active in Dubai, France, Italy, and Spain. UBS has a strong presence in Hong Kong and Saudi Arabia. Local bullion banks are also very active in many markets, though where there has been tight regulation on gold imports (as in Italy), local banks in jewellery manufacturing areas have been slow to challenge the trading position of the international giants and have been content to use their consignment stocks. In the USA, the Republic National Bank of New York and the Fleet National Bank are among the more active, as are NM Rothschild and Midland Bank, in the UK. In France Societe Generale has some interest. Rothschilds is also strong in South East Asia. (source: www.gold.org/Studies)
The London Financial Times in its Thursday, January 30, 1997 edition, revealed the extent of the gold trading taking place daily through the London Bullion Marketing Association (LBMA). The LBMA is run predominantly by the house of N. M. Rothschild.
"Deals involving about 30 million troy ounces, or 930 tonnes, of gold valued at more than $10 billion are cleared every working day in London, the international settlement center for gold bullion." "This is the first authoritative indication of the size of the global gold market, and was revealed yesterday by the London Bullion Market Association. "The volume of gold cleared every day in London represented nearly twice the production from South African mines in a year, Mr. Alan Baker, chairman of the association, pointed out. "The size of the gold market will surprise many observers, but traders insisted the association's statistics were only part of the picture because matched orders are cleared without appearing in the statistics. Mr. Jeffrey Rhodes, of Standard Bank, London, said the 30m ounces should be 'multiplied by three, and possibly five, to give the full scope of the global market'."

James Crosby
Non-Executive DirectorHe was appointed as Chief Executive of HBOS plc on 10 September 2001 following the completion of the merger of Halifax and Bank of Scotland on that date. He was a director of J. Rothschild Assurance plc (now called St. James's Place UK plc) between 1991 and 1994 and is a Fellow of the Faculty of Actuaries.

Anthony Loehnis
Non-Executive Director, St James' Place Capital Plc
Mr Loehnis was formerly a director of SG Warburg Group plc and was an Executive Director of the Bank of England.

M. JANET McLEOD Business Manager
Janet McLeod is Business Manager for e-Scotia Acquisition Inc. Previously she was network administrator and executive assistant at N M Rothschild & Sons Canada Limited from 1993 to 2000 where she provided hands-on network support. Prior to joining Rothschild, Janet was an executive assistant at NSP Investments Limited providing support to the President and Chief Executive Officer and Executive Vice President. Janet also worked at Chatelaine magazine as Assistant to the Editor.

8 years of fundamental research and equity investment experience in Asian sector markets with Capital International Inc. and JP Morgan Investment Management Inc. Senior Consultant with Price Waterhouse (New York).

1967 - The Five Arrows Group was formed to undertake international investment banking business, consisting of NMR de Rothschild Frères and Pierson, Heldring, Pierson

PARIS-ORLEANS (1998)
Familles Rothschild 36,20 %
R. Continuation 19,24 %
Ponthieu Participations (Rothschild) 17,13 %
Orléans-Rabelais (Rothschild) 2,5 %
Particip. St-Georges (Rothschild) 1 %
AGF Vie 2,5 %

Paris-Orléans, holding de contrôle des participations des familles Rothschild, détient ses filiales à travers trois véhicules:
1) POPB chapeaute les banques, soit : 19% de Rothschild Concordia, maison-mère à 52% de R. Continuation Holdings qui détient avec P-O les banques d'affaires en Europe et Amérique du nord, ainsi que d'autres filiales en Asie et Amérique latine; 37% de Rothschild & Cie Banque dont les résultats ont fortement augmenté ces dernières années. Une part préciputaire des bénéfices est distribuée aux associés-gérants, 11% du total revenant à P-O.
2) Francarep (Rothschild), société cotée, possède des intérêts dans les sociétés cotées :
Imétal,
Moulinex,
Waterford-Wedgwood,
Publicis,
Siaci,
Finatis
Gravograph
Epéda-Mérinos.

Ainsi que des fonds de capital-risque et des immeubles gérés par la SGIM. Les Domaines Barons de Rothschild possèdent des domaines viticoles et assurent la distribution des vins d'autres domaines des familles Rothschild. Cette activité est florissante. Les capitaux propres de DBR s'élevaient à 146MF au 31/12/97, mais la société vaut certainement plus du double.Francarep, qui possède 10.275 actions propres, est détenu à 68% , et indirectement à 3,6% à travers Part. St Georges (Rothschild). Au total P-O en détient 72,1% . Paris-Orléans détient 28.068 actions propres et un autocontrôle de 7,74% à travers Francarep, 2,5% par Orléans-Rabelais, 2% par RCH et 1% à travers Participations St-Georges.

Président du Conseil de Surveillance :
Baron Benjamin deROTHSCHILD

Président du Directoire : Michel CICUREL

Chiffres clés en euros (année 2000) :
- Actifs gérés : 10 milliards euros
- Total de bilan : 2,6 milliards
- Produit net bancaire : 157,8 millions
- Résultat brut : 61,3 millions
- Résultat net : 29,4 millions
- Effectif moyen : 420

www.lcf-rothschild.fr

Gerald Rosenfeld
Gerald Rosenfeld is Chief Executive Officer of Rothschild North America. Prior to joining Rothschild he was President of G Rosenfeld & Co LLC, an investment banking firm. Prior to founding GR Co in 1998 he was Head of Investment Banking and a member of the Management Committee of Lazard Freres & Co LLC. Mr. Rosenfeld joined Lazard in 1992 after holding significant management positions at Bankers Trust Company, Salomon Inc. and its Salomon Brothers subsidiary and McKinsey & Company. Mr. Rosenfeld is a member of the Board of Directors of Case Corporation, of Continental Grain Company and of the Jewish Theological Seminary and also serves on the Board of Overseers of New York University's Stern School of Business.
(source pages.stern.nyu.edu/~grosenfe/pdfs/resume.pdf)

Financial Advisor Ranking Report
Ranked by Total Transactional Value First Quarter 2002

Rank / Financial Advisor / Number of Deals / Total Transactional Values
1 / Merrill Lynch & Co / 16 / 24,920,872,262
2 / Morgan Stanley Dean Witter / 8 / 18,855,285,121
3 / Goldman Sachs & Co / 8 / 18,523,339,859
4 / Credit Suisse First Boston / 8 / 13,545,409,674
5 / CIBC World Markets Corp / 4 / 6,228,847,570
6 / J P Morgan Chase & Co / 5 / 6,063,487,723
7 / Lehman Brothers Inc / 4 / 5,443,699,819
8 / Deutsche Banc Alex Brown / 6 / 4,980,589,401
9 / Greenhill & Co LLC / 3 / 4,184,710,412
10 / Rothschild Inc / 2 / 3,830,559,677
11 / UBS Warburg LLC / 5 / 3,478,754,373
12 / Donaldson Lufkin & Jenrette / 1 / 3,044,559,677
13 / National Bank Financial / 2 / 2,629,743,015
14 / Cohane Rafferty Securities / 1 / 1,903,983,000
15 / Bacon & Woodrow / 1 / 1,873,000,000
16 / Banc of America Securites LLC / 5 / 1,601,826,924
17 / First Union Securities Inc / 1 / 1,565,618,105
18 / SWS Securities Inc / 3 / 1,323,142,535
19 / Ernst & Young / 1 / 1,200,000,000
20 / Gleacher & Co / 1 / 882,000,000
21 / Houlihan Lokey Howard & Zukin Capital / 7 / 813,234,359
22 / U S Bancorp Piper Jaffray Inc / 6 / 689,817,936
23 / Salomon Smith Barney Inc / 1 / 654,000,000
24 / Lazard Freres & Co LLC / 2 / 648,096,071
25 / Dresdner Kleinwort Wasserstein Inc / 3 / 419,765,709

Yves-Andre Istel
Since 1993 Yves-Andre Istel has served as the Vice Chairman of Rothschild Inc. and Member of the Office of the Chairman, Vice Chairman of Rothschild Europe B.V., and Director of Rothschild & Cie Banque.
Before joining Rothschild Inc., Mr. Istel worked at Wasserstein Perella & Co., Inc. from 1988 to 1992, where he served as Chairman of Wasserstein Perella & Co. International, Managing Director of Wasserstein Perella & Co., Inc. and a Member of its Policy Committee. From 1983 to 1988, Mr. Istel was the Co-Chairman of First Boston International, Managing Director of The First Boston Corporation, and a Member of its Investment Banking Committee. From 1977 to 1983, Mr. Istel was the Managing Director and member of the Board of Directors of Lehman Brothers Kuhn Loeb, Inc. Mr. Istel has also served as the Director of the Compagnie Financiere Richemont AG, Director of North American Resources, and Director of Valeo S.A.
For many years, Mr. Istel was a member of The New York Stock Exchange Advisory Committee on International Capital Markets.

GREGORY A. MILAVSKY Managing Director and Group Head Greg Milavsky is Group Head of e-Scotia Acquisition Inc. Previously, he was head of Merchant Banking for Rothschild Quantico Capital from 1995 to 2000. Prior to that, Greg spent five years at Rothschild Canada Limited, most recently as Senior Vice President and Director. He provided investment banking, corporate finance and financial advisory services to public and private corporations and governments. Prior to joining Rothschild, Greg was an investment banker with James D. Wolfensohn Incorporated in New York, where he acted as an advisor on mergers, acquisitions and related transactions for international corporations and financial institutions. Greg has also had merchant banking experience in London and Tokyo, where he worked with the Canadian Imperial Bank Group as an Associate Director, Corporate Finance.

Dundas, Unlu & Co. Ltd., a new Turkish corporate finance house, has opened in the business capital, Istanbul. The company said in a statement that the two controlling shareholders are Alesdair Dundas, former managing director of J. Rothschild, Wolfensohn & Co. and, prior to that, managing director for mergers and acquisitions at Bankers Trust Company, and Mahmut Unlu, former assistant general manager and head of corporate finance at Yatirim Bank.

www.digitaldeck.com/corp-member.html

principal with James D. Wolfensohn-Horowitz Entertainment and was an investment banker with L. F. Rothschild&co.

Michael McCarthy runs the McCarthy Group; Michael McCarthy is the Campaign Treasurer for Republican Senator Chuck Hagel; The FEC designates Michael McCarthy as a Primary Campaign Committee for Candidate Chuck Hagel

"Howard Ahmanson, a savings and loan heir long involved with Christian Reconstructionism, a faction of the Religious Right at its most extreme. Identified with Rousas J. Rushdooney's Chalcedon Foundation, Christian Reconstructionism takes the extreme view that conservative Christians should take "dominion" over U.S. society and replace democracy with theocracy... The Ahmanson family donated $1.5 million to the Discovery Institute's Center for the Renewal of Science and Culture's research and publicity program to "unseat not just Darwinism but also Darwinism's cultural legacy" (Comparative Literature "Performing virtual whiteness: The psychic fantasy of globalization" by Linda Kintz 10/01/2001)